Neura monks™
THINK • VALIDATE • EVOLVE

COMPANY PROFILE

Proud Partner

Hewlett Packard Enterprise
HP Partner program

Microsoft for Startups Founders Hub
Microsoft Azure startup program

Exactitude with Excellence

Powered by

Kshatra Infotech Pvt. Ltd

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WELCOME TO THE ZEN SPACE OF TECHNOLOGY

We believe in the motto of Dave Waters - "Predicting the future isn't magic, it's artificial intelligence." And we at Neuramonks weave the future with AI.

The enormous computing power of AI-based software significantly upsurges your company goals and targets.

We at Neuramonks create a competitive advantage with products that boost productivity, efficiency, customer insights, and financial results. Greater business security stimulates rapid platform growth and leverages AI-based solutions in a human-augmented approach. This is what we excel at- excellence submerged in productivity and efficiency.

We believe that Happy Clients and Innovative Team are the perfect ingredients for a thriving business.

Not only will we make an effort to directly develop safe and useful operations and ideations for you, but we will also see it as a success if our work helps others accomplish the same goal. We are fostering a collaborative landscape driven by technology and innovation that will bring meaningful difference in your work and goals.

We are Ideator, Thinker and Creator in the space of AI/Machine learning for Researchers, Startup and Businesses.

VISION AND MISSION

OUR VISION

We empower and create shared passion amongst companies towards innovative solutions by providing NextGen Smart Solutions driven by AI. Let's carve success together!

OUR MISSION

To revolutionize the market with AI-driven tech-savvy intelligent solutions and offer customizations that help you stay trendy, connected, and always at the top of your game.

CORE VALUES

COMMITMENT

Commitment towards goals & promises to our customers and team.

GROWTH

Goals & Milestone driven development leads to growth for all.

ETHIC

Moral Principal defines us as organization.

THINK - THE IDEATORS

IDEATE > THINK > CREATE

For us no issue is smaller or too big to be addressed. Our perspective is to operate and offer solutions in a manner that upscale your business, aid in bringing practical application of ideas into action and strengthening technology. It's never a problem but an opportunity to explore, learn and build for us.

VALIDATE – THE VALIDATING MONKS

CRAFT › VALIDATE › AUTHENTICATE

Client requests are essential for success in this dynamic, intensely competitive market where consumers can swiftly alter their spending patterns. With the means of POC (Proof of Concept) we are validating products effectively and highly efficiently. Additionally, with support of MVPs (Minimum Viable Product) we take into account a product's technical viability.

Test your understanding of whether the product is required without devoting a significant amount of resources to developing the entire product. Also, with us use rapid iteration to accelerate the team's methodologies that can help better understand what the customer actually wants/needs.

EVOLVE – THE EXCEPTIONAL EVOLVERS

EVOLVE > EXCEL > REPEAT

Let your business future be empowered by technology rather than dictated by it. We ensure transparency and accountability with active communication during the development lifecycle of your product.

Stage-wise product creation and In these competitive and ever-evolving times, we are driving innovation and diligence faster than ever.

We understand your skepticism and reluctance but ensure complete awareness and inclusion at all stages of the work with natural and friendly interaction which enables the best decision making- critical for delivering a successful product.

SERVICES WE OFFER

- Machine Learning
- Deep Learning
- Data Science
- Neural Network
- Image Processing
- Natural Language Processing
- Computer Vision
- Web App Development
- Novel Algorithm Development
- Kubernet, Docker Expert

KEY VERTICALS WE SERVED

- Technology
- Entertainment
- Banking & Finance
- Sports
- E-Commerce
- Corporate
- Medical
- Education
- Automobile

OUR CLIENTELES

With an extensive and highly established and renowned name in the industry we have been the top choice from many recognized entities. We are customer-driven and prioritize all our undertakings in coherence with the whims of the client.

Sabarmati Gas Ltd.
(A Joint Venture of GSPC and BPCL)

RESUME BOSS
Physician Assistants

ate GROUP

FreeFuse

इंडियनऑयल
IndianOil

ExtraHourz

Extensive

G16 COVID-19 Testing

Brands.live

homeez

EAGLE BS

NUTMEG
Healthcare Recruiters

Accept

Sustainary
HEALTH

TECHNOLOGIES WE WORK

BeautifulSoup
Deep Learni.ng
django
Dialogflow
docker
BERT
FastAPI
flair
Flask
FPT Software
Keras
matplotlib
MediaPipe
NLTK
OpenCV
pandas
Perl
pillow
RASA
scikit learn
spaCy
Spacy Ner
TensorFlow
Tesseract
amazon Transcribe
Transformers
YOLO
Laravel
ANGULAR
Vue.js
Google Cloud
aws

OUR PROJECTS

G16 COVID-19 Testing

www.coronatest.co.uk

The CoronaTest UK

USP

Coronatest.co provides covid kits to airlines to test for Covid-19 in the passengers. They wanted to create a system where authentic tests with result proofs were stored in a secure cloud. Now, the company wanted to create a reseller dashboard so that they can sell services for tests using AI.

PROBLEM STATEMENT

Purchased test strips will be used by the customer but because of the system's loophole, people are able to manipulate their test result by sending a false test, and this way customer system might not be able to get 100% accurate information.

SOLUTION

We have created multiple ML models to solve different tasks like identification of covid strip, detecting the location of covid results in different types of strips, and accurately detecting if the person is covid positive or negative.

TECHNOLOGY

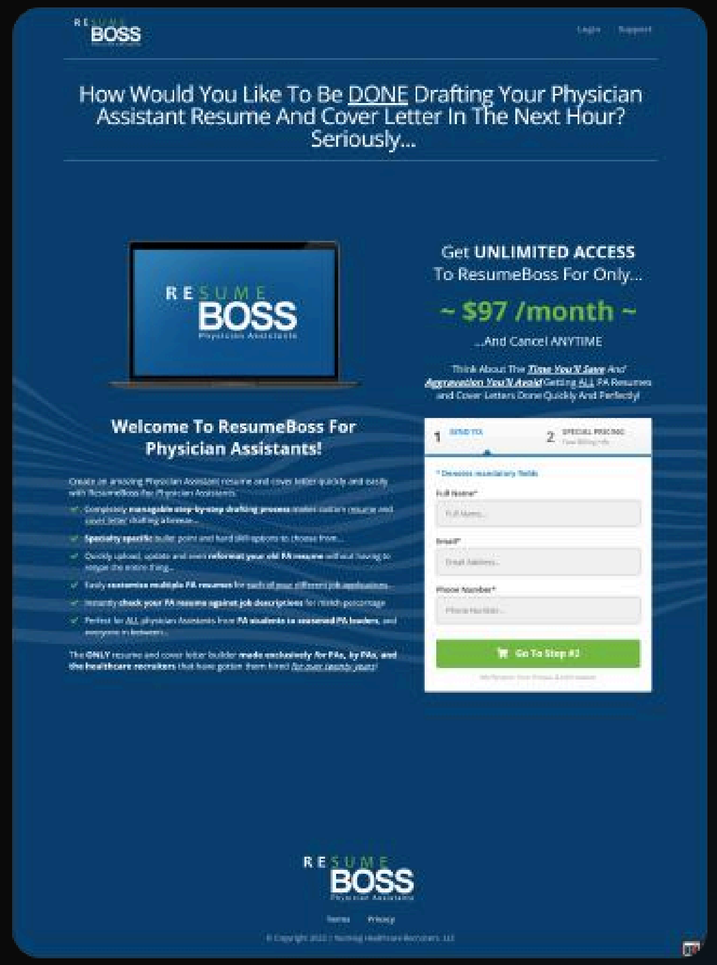
- Python
- Tensorflow
- MongoDB

INFRASTRUCTURE

- Google cloud

CHALLENGES

- The First Challenge was to get accurate results from different manufacturer's strips.
- The Second Challenge was to identify the perspective of a strip from the user's camera feed.



RESUME BOSS Physician Assistants | RESUME BOSS

www.resumeboss.app

USP

- Resume builder, A unique system that is specifically created and managed for Medical professionals with a high-end backend with lots of customer records which will allow users to manage that essential data input from the backend.
- NLP-based Resume Parser system which will parse the data from all the sections and feed the data to the relevant segment to manage its location.
- AI and NLP Based Job match Score, Match the job description with your generated Resume and generate the best match score for your resume.

PROBLEM STATEMENT

No such system will create custom-tailored resumes based on data specific to the medical/health industry.

SOLUTION

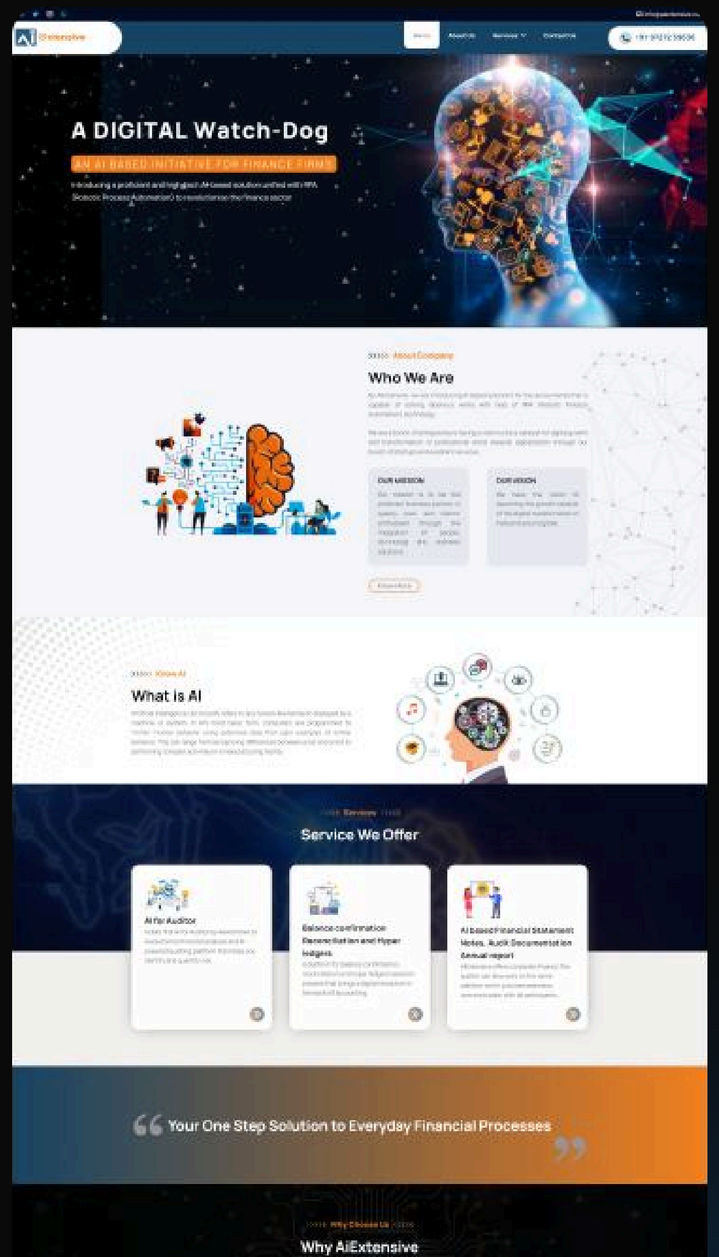
- A completely manageable step-by-step drafting process makes custom resume and cover letter drafting a breeze.
- Specialty-specific bullet points and hard skill options
- Quickly upload, update and even reformat your old PA resume without having to retype anything.
- Easily customize multiple PA resumes for each of your different job applications.
- Instantly check your PA resume against job descriptions for match percentage and get your resume past the gatekeepers...
- Perfect for ALL Physician Assistants from PA students to seasoned PA leaders, and everyone in between!

TECHNOLOGY

- Angular
- Tensorflow
- Laravel
- Python
- BERT,Spacy
- MongoDB

INFRASTRUCTURE

- AWS
- S3



Aiextensive

www.aiextensive.com

AI EXTENSIVE FOR ACCOUNTANTS AND FINTECH

USP

- Extensively, we are introducing Ai-based solutions for accountants that are capable of solving laborious works with help of RPA (Robotic Process Automation) technology.

PROBLEM STATEMENT

- Current world of Accounts and Audit reporting so many manual processes are repetitive and many hidden layers of complexity will arise. Because of this accounting is considered to be a lengthy and also a false calculating problem because of human errors.

SOLUTION

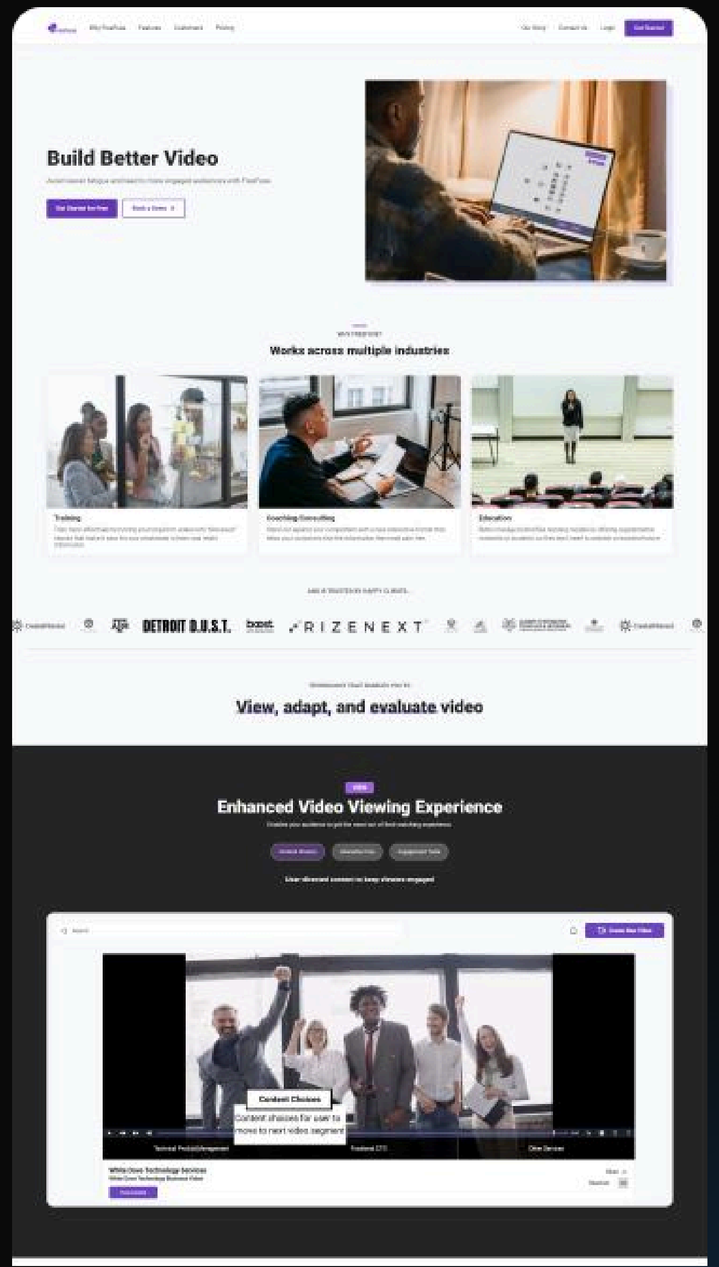
- Extensive goals associated with Balance confirmation & Reconciliation, and Hyper ledgers..
- It is developed with a high-tech approach and saves a lot of your time spent on training and updating your staff and systems.
- To provide a 360-degree view of vendor and customer for the enterprises to help them to make decisions before entering into any business transactions.
- We provide solutions to different platforms used by the party to the transaction and match the accounts on both the side with better accuracy and avoid future disagreement by way of resolving on a real-time basis. Also ensuring financial and legal compliance in transactions over there and eliminating insecurity in transaction manipulation.

TECHNOLOGY

- Laravel
- Python
- MongoDB
- BERT, Spacy
- Tensorflow

INFRASTRUCTURE

- AWS
- S3



FreeFuse

www.freefuse.com

USP

FreeFuse radically transforms the on-line video experience from passive consumption to user-directed exploration. FreeFuse videos are presented as a series of linked optional segments that can be viewed, re-viewed, and re-organized in any sequence and at any time.

PROBLEM STATEMENT

FreeFuse creates evideo segments and its tree architecture with human intelligence and this task had to be done manually. To parse thousands of videos manually was a major obstacle to scalability.

SOLUTION

To process the videos automatically with the help of AI, we created a pipeline of solutions that can extract the content of the video and make segments of the video intelligently.

We combined two ML technologies which are computer vision and NLP to extract the information from the video and arrange it as equally as human intelligence.

TECHNOLOGY

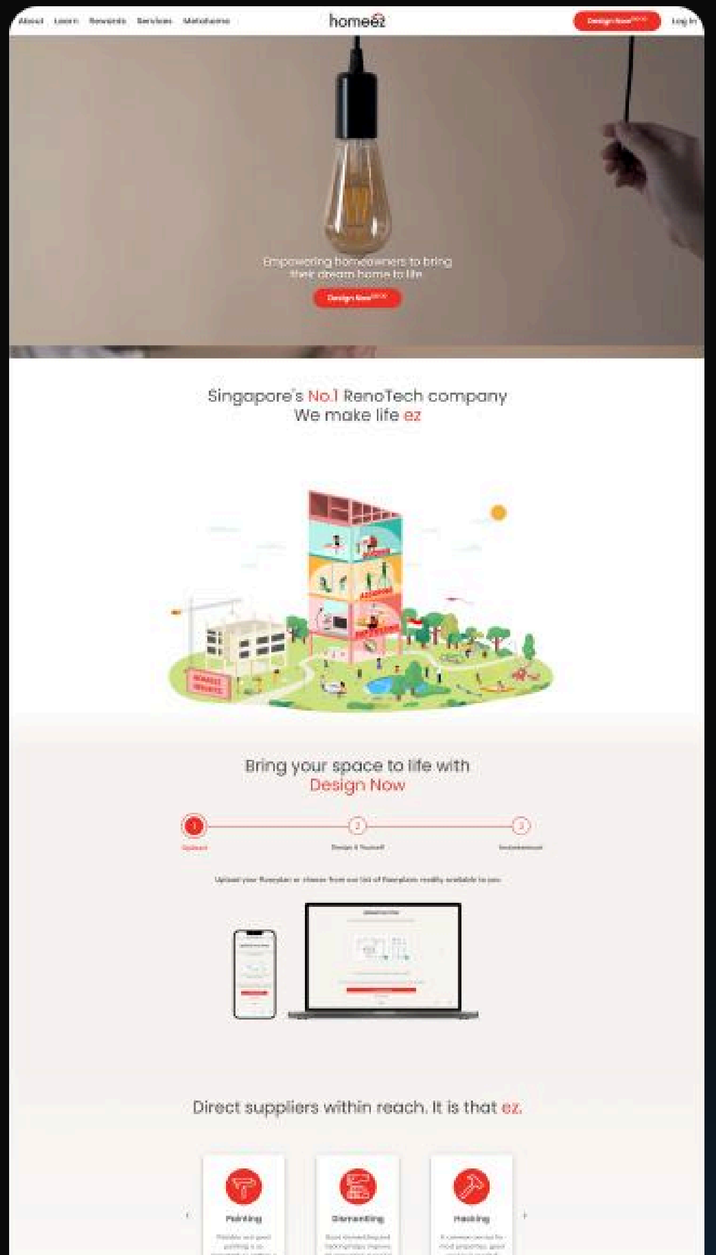
- Python
- Tensorflow
- MongoDB

INFRASTRUCTURE

- AWS

CHALLENGES

The First Challenge was to get the understanding of a human to categorize the video and implement it with AI.



homeez | Homeez

www.homeez.com

USP

Homeez is a platform that connects homeowners directly to suppli- ers in their entire renovation process. Homeez uses the latest tech- nology to offer an end-to-end digitalized solution - beginning from spatial planning using DIY tools like Design Now, all the way to managing the process using our unique Time Schedule tool.

PROBLEM STATEMENT

Homeez allows homeowners to plan the home design or redesign spatially. For that, first, they have to digitize the base floorplan of the homeowner. This was being done manually to digitize the floorplan automatically, there is no readymade software available particularly.

SOLUTION

- We created an AI engine that can make the digital version of the floorplan automatically.
- We also created a scalable architecture to process multiple requests simultaneously.

TECHNOLOGY

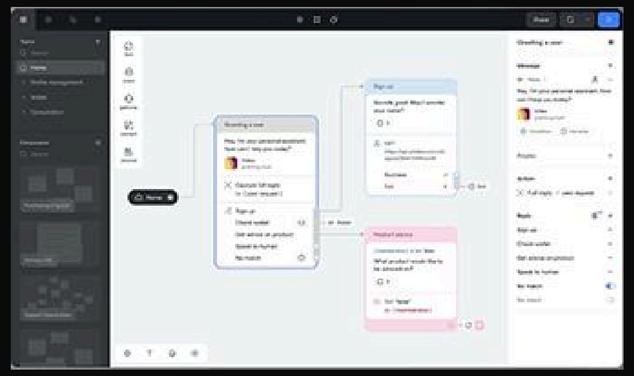
- Python
- Keras/Tensorflow
- OpenCV

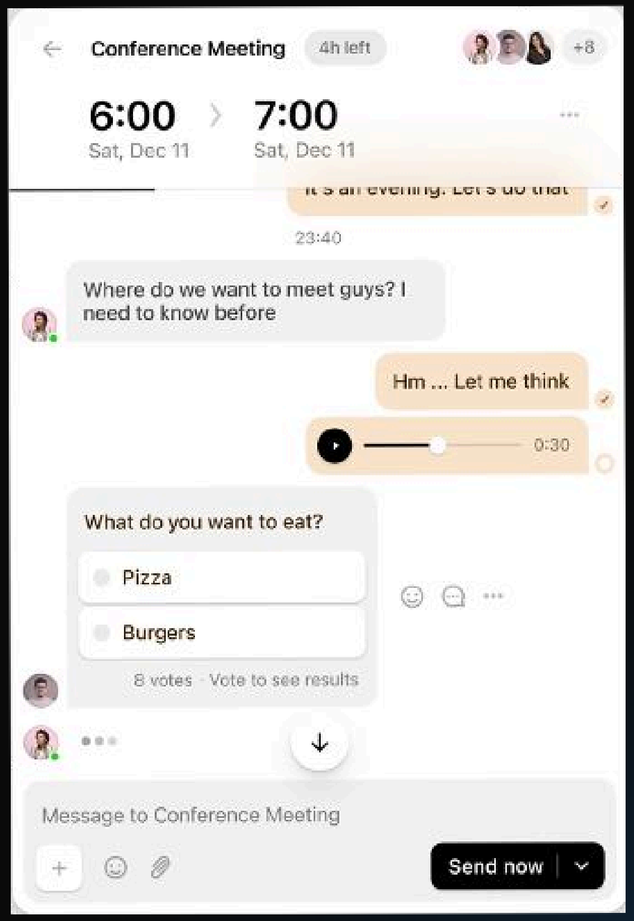
INFRASTRUCTURE

- AWS lambda
- AWS ec2
- AWS s3

CHALLENGES

- The main challenge was to create an AI engine that can do this task automatically with the scarcity of data.





CareSync SOLUTIONS

www.caresyncsolutions.org

USP

Caresync is a AI bot that enables users to track their medicine orders in real-time and collect feedback from users to identify areas of improvement. The bot will provide order updates, respond to user queries, and facilitate seamless communication between users and the pharmacy..

PROBLEM STATEMENT

The current process of tracking medicine orders and gathering user feedback is manual and inefficient, resulting in delays, poor customer experience, and missed opportunities for improvement. There is a need for an automated bot that offers real-time order tracking updates and enables seamless user feedback collection to enhance customer satisfaction, streamline operations, and identify areas for enhancement in the medicine ordering process through a convenient and secure platform like WhatsApp.

SOLUTION

The CareSync project will develop a WhatsApp bot that offers real-time order tracking, seamless user interaction, and automated feedback collection. By integrating with the order management system and customer support, the bot will provide timely updates, address user queries, and gather valuable

TECHNOLOGY

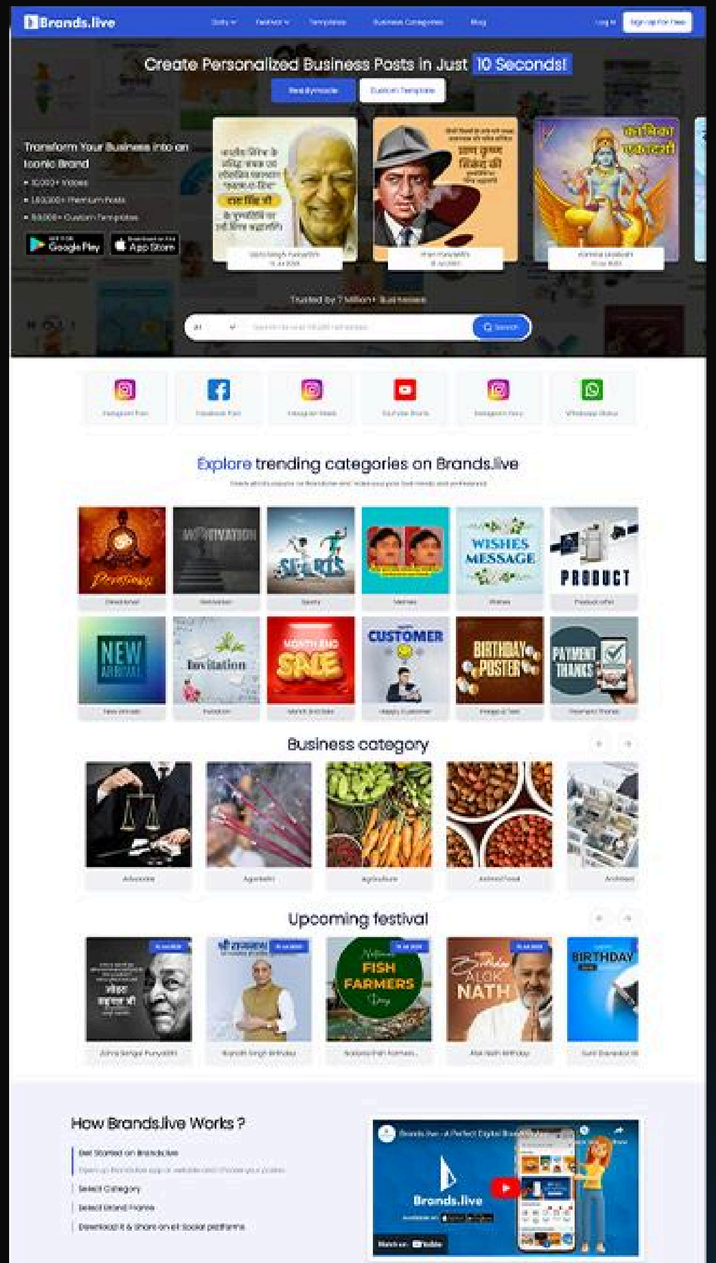
- Python
- Flask

INFRASTRUCTURE

- Meta Business Platform

CHALLENGES

The main challenge in integrating the WhatsApp bot with existing systems, developing accurate natural language processing capabilities, ensuring scalability and high performance, and promoting user adoption and engagement. Additionally, maintaining data privacy and security throughout the process will be crucial to protect user information and comply with regulations.
Another challenge was to handle delays or irregular user conversations and maintain a smooth user experience.ew



Brands.live

https://brands.live

USP

Brandspot is a platform where you can experience seamless and precise background removal like never before with our cutting-edge AI technology. Achieve pixel-perfect results in seconds, effortlessly separating subjects from their backgrounds. Our user-friendly interface and real-time processing empower you to remove backgrounds from images with ease. Our AI project offers the ultimate solution for professionals, businesses, and creative enthusiasts.

PROBLEM STATEMENT

Removing backgrounds from images is a time-consuming and tedious task, that requires manual effort and expertise. Existing methods often lack accuracy and efficiency, leading to subpar results. This creates a significant bottleneck for professionals, businesses, and creative individuals who rely on high-quality background removal. It's hard to achieve a user-friendly interface, real-time processing, and unparalleled precision all on one platform.

SOLUTION

Our project aims to address this challenge by leveraging state-of-the-art AI technology to automate and streamline the background removal process. With our user-friendly interface and compatibility across various media formats, our solution simplifies background removal, empowering professionals and creatives to effortlessly enhance their

TECHNOLOGY

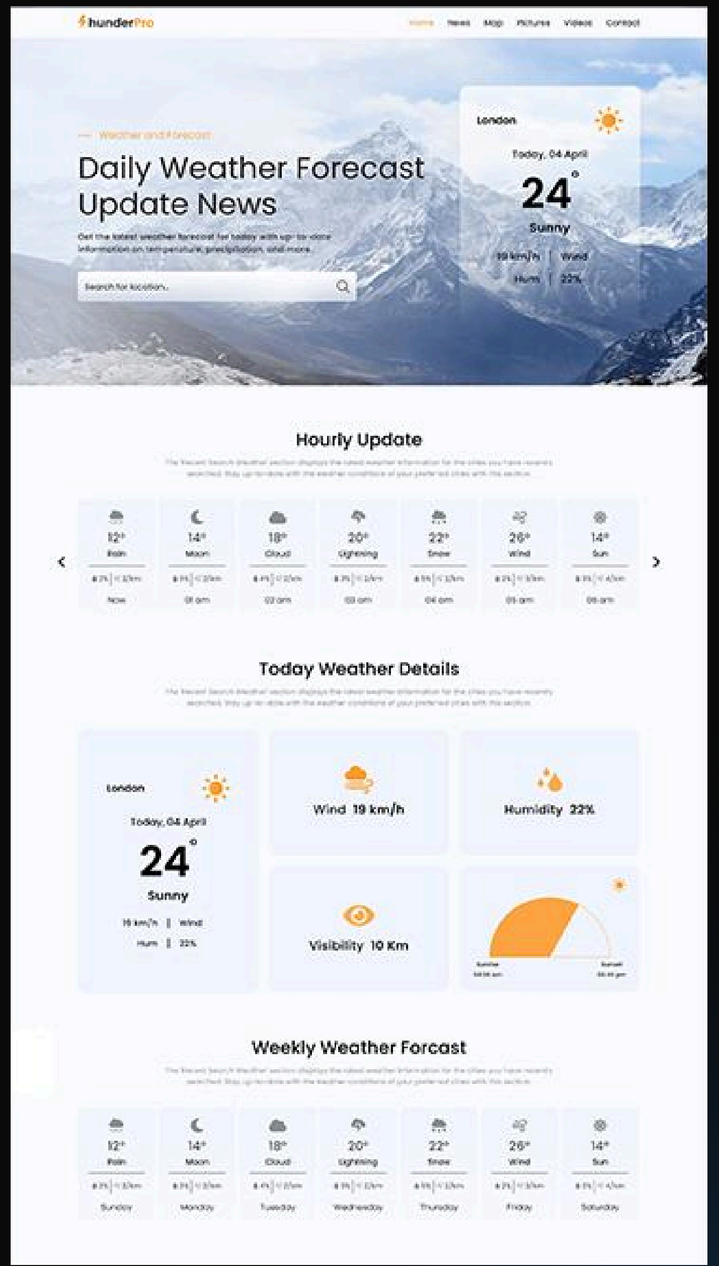
- Python
- Django-Gunicorn-nginx
- Pytorch
- Opencv

INFRASTRUCTURE

- AWS s3
- AWS ec2

CHALLENGES

The main challenge lies in achieving accurate and robust background removal in complex scenarios while ensuring real-time processing.
Handling scenarios such as fine hair details, fuzzy edges, overlapping objects etc.



Rain Forecast

USP

It is a cutting-edge data science platform specifically designed for fishing companies based in Singapore. It leverages AWS SageMaker to provide fast training and easy deployment of a rain forecasting model. By accurately predicting whether it will rain tomorrow in specific regions, it helps fishing companies optimize their operations, minimize losses, and improve decision-making.

PROBLEM STATEMENT

For fishing companies, weather conditions play a crucial role in determining the success of their fishing trips. Rainy weather can significantly impact fishing outcomes and lead to potential financial losses for the company. However, existing weather forecasting services often lack accuracy and fail to provide region-specific predictions tailored to the fishing industry's needs in Singapore.

SOLUTION

it addresses this challenge by utilizing AWS SageMaker to develop a data science model for rain forecasting. The model is trained on historical weather data and other relevant factors specific to Singapore, such as local weather patterns, ocean currents, and atmospheric conditions. By leveraging machine learning algorithms and advanced analytics, it provides accurate predictions of whether it will rain tomorrow in various regions of Singapore. it offers a user-friendly interface where fishing companies can input their desired fishing locations and receive real-time rain forecasts. The platform also provides visual representations of the forecasted regions, highlighting the areas where rain is likely to occur. This empowers fishing companies to make informed decisions about whether to proceed with fishing operations or reschedule them based on the forecasted weather conditions.

TECHNOLOGY

- Python
- AWS SageMaker
- Pandas
- NumPy
- Scikit-learn
- AWS S3
- AWS EC2

INFRASTRUCTURE

The it platform is hosted on AWS EC2 instances, ensuring high availability and scalability. AWS S3 serves as the storage solution for historical weather data, which is regularly updated to maintain the accuracy of the rain forecasting model. The entire infrastructure is managed using AWS services, enabling efficient data processing, model training, and real-time predictions.

CHALLENGES

The main challenges in the it project revolve around achieving accurate rain forecasting for fishing companies in Singapore. These challenges include:

Data Quality and Availability: Ensuring the availability of reliable and up-to-date weather data for training the forecasting model.

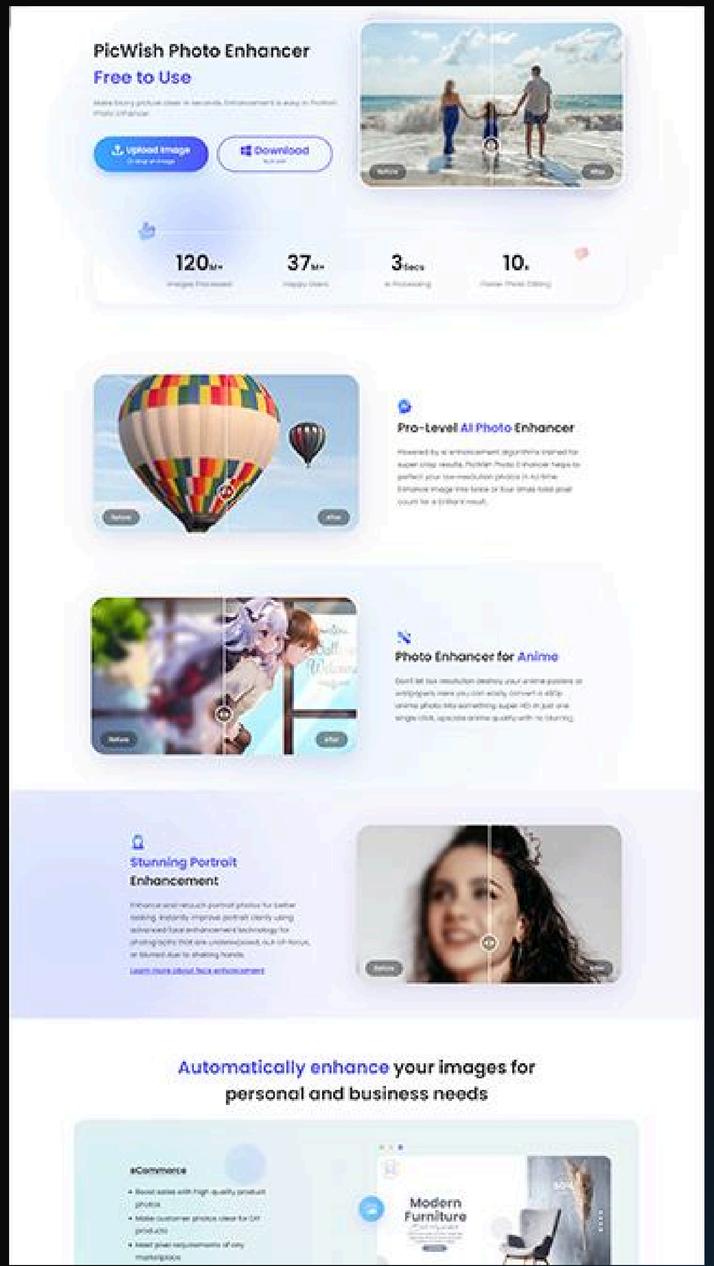
Region-Specific Predictions: Developing a model that can provide accurate rain forecasts at a regional level, catering to the specific fishing locations in Singapore.

Real-Time Processing: Implementing a system that can process large volumes of data quickly and deliver real-time rain predictions to fishing compnies.

Feature Engineering: Identifying and incorporating relevant features from the historical weather data to enhance the accuracy of the rain forecasting model.

Model Evaluation and Validation: Conducting rigorous testing and validation to ensure the model's performance and reliability in real-world scenarios.

By addressing these challenges, it aims to revolutionise the way fishing companies in Singapore make weather-related decisions, minimizing losses, and improving their overall operational efficiency.



Super-Resolution

USP

Super-Resolution Advanced RCAN-it is a cutting-edge AI-powered platform that revolutionizes the field of aerial image super-resolution. Our project offers a robust and efficient solution for enhancing low-resolution aerial images, enabling professionals in various industries to obtain high-quality, detailed images with ease. With our state-of-the-art model architecture and advanced techniques, we have overcome the limitations of traditional super-resolution methods and achieved remarkable results

PROBLEM STATEMENT

Obtaining high-resolution aerial images is crucial for applications such as remote sensing, surveillance, and environmental monitoring. However, capturing high-resolution images directly can be challenging and expensive. Existing super-resolution techniques often fail to produce satisfactory results for aerial images, especially when dealing with blur and low-resolution inputs. This creates a significant obstacle for professionals who rely on accurate and detailed aerial imagery for their work.

SOLUTION

Our project, Super-Resolution Advanced RCAN-it, addresses the limitations of existing methods by introducing a modified and improved model architecture specifically designed for aerial image super-resolution. By enhancing the capability of the state-of-the-art super-resolution model, we have developed a solution that can handle blur images and generate robust high-resolution outputs.
Our platform offers a user-friendly interface, allowing professionals to effortlessly upscale their aerial images by factors of 2X, 3X, and 4X. The model's enhanced performance is measured by an increase of 1.5 PSNR (Peak Signal-to-Noise Ratio) compared to the SOTA (State-of-the-Art) model. The output images exhibit improved clarity, sharpness, and detail, enabling professionals to extract valuable information and insights from their aerial imagery.

TECHNOLOGY

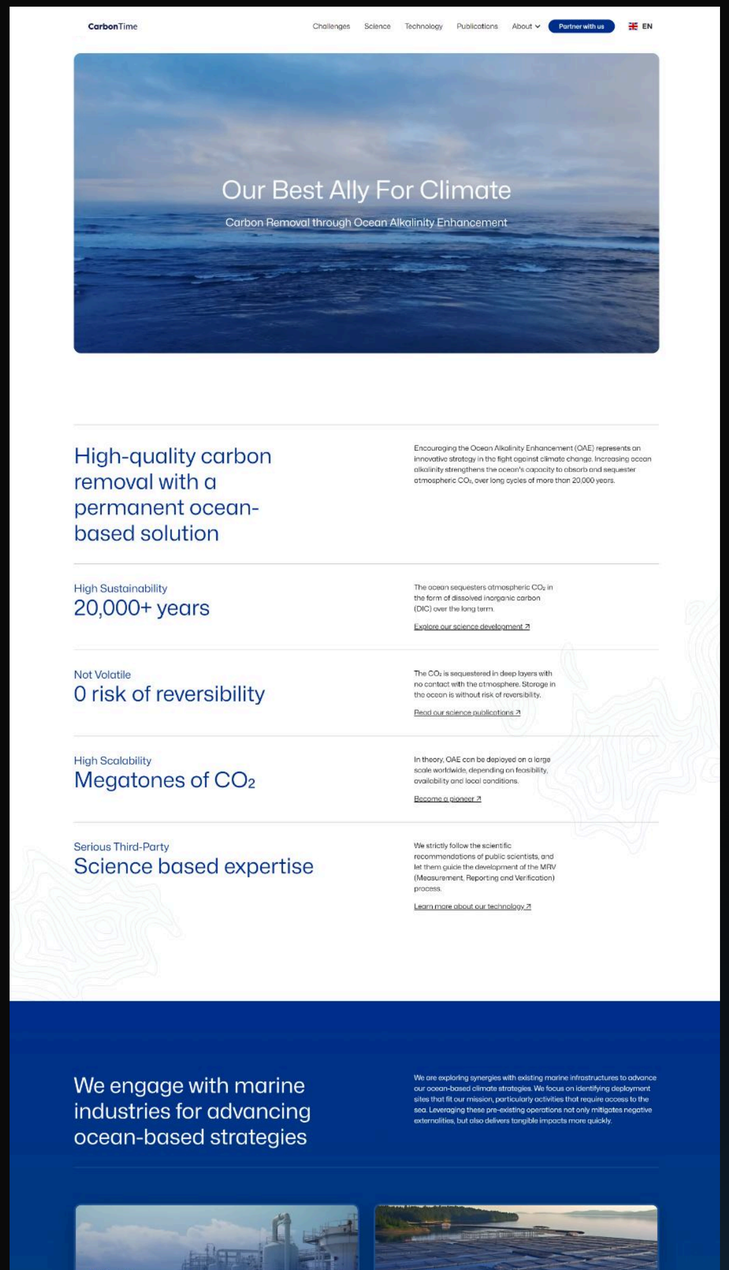
- Python
- PytPyTorchho
- OpenCV

INFRASTRUCTURE

Our project does not rely on AWS services for deployment. Instead, we provide a locally deployable solution. The training process requires a folder containing low-resolution, blur low-resolution, and corresponding high-resolution images. During testing, only the blur low-resolution images are needed as input, and the model outputs the corresponding high-resolution images.

CHALLENGES

The main challenges in our project revolve around achieving accurate and robust super-resolution for aerial images, particularly when dealing with blur and low-resolution inputs. The model architecture had to be modified and improved to handle these challenges effectively. Additionally, ensuring real-time processing and maintaining a user-friendly interface were crucial aspects of our development process.
Handling scenarios such as motion blur caused by aerial platform movement, atmospheric disturbances, and variations in lighting conditions required specialized techniques. Our team tackled these challenges through extensive experimentation, fine-tuning of hyperparameters, and leveraging advanced image processing methods.
With Super-Resolution Advanced RCAN-it, professionals in fields such as urban planning, agriculture, disaster management, and infrastructure development can now obtain high-quality, detailed aerial images that support their decision-making processes and enable them to extract valuable insights from the data.



Carbon Time Case Study: AI-Powered Ocean Climate Observatory

PROJECT OVERVIEW

Carbon Time provides ocean and climate technology, committed to developing marine solutions for carbon dioxide removal. The team is dedicated to creating high-durability solutions to benefit future generations, aiming for a sustainable future.

INTRODUCTION

Carbon Time's innovative project focuses on an AI-driven platform to analyze ocean and climate data, optimizing strategies for carbon capture and sequestration.

CHALLENGES

Lack of real-time, comprehensive ocean data.
Inefficient carbon capture techniques.
High costs of current monitoring solutions.

SOLUTIONS

- AI Integration: Utilized AI algorithms to process and analyze vast amounts of oceanographic data.
- Real-Time Monitoring: Implemented sensors and satellite data to provide continuous, real-time monitoring of ocean conditions.
- Optimization Algorithms: Developed models to predict optimal carbon sequestration sites and methods.

TECHNOLOGIES USED

- AI and Machine Learning
- Remote Sensing and Satellite Data
- Advanced Oceanographic Sensors

RESULTS

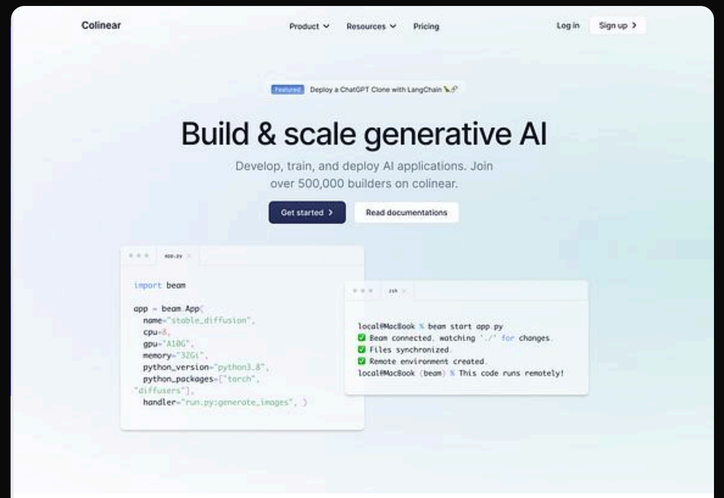
- Enhanced accuracy in carbon sequestration predictions.
- Significant cost reduction in monitoring and data analysis.
- Improved understanding of oceanic carbon cycles and climate impact.

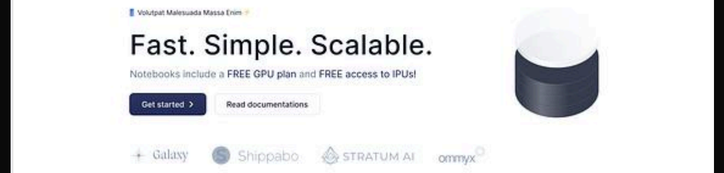
VISUALS

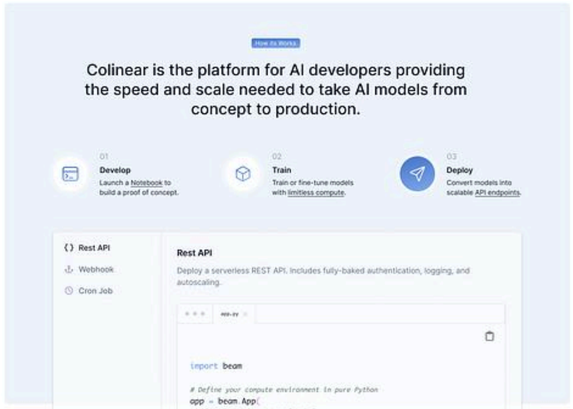
- Diagrams of AI data processing flow.
- Graphs showing improved carbon capture rates.
- Images of deployed ocean sensors and satellite interfaces.

CONCLUSION

Carbon Time's AI-powered Ocean Climate Observatory has revolutionized carbon capture strategies, paving the way for a sustainable, environmentally friendly future.







Comprehensive Software Suite for Business Intelligence and Strategic Monitoring

INTRODUCTION

Background: Algorithma provides a cloud-based software for strategic monitoring, known as competitive intelligence. Their software helps businesses collect, analyze, share, and exploit valuable information for informed decision-making.
Objectives: To simplify the process of strategic monitoring and make it accessible to all businesses through a GenAI-powered solution.

CHALLENGES

Complex and time-consuming data collection processes.
Difficulty in analyzing large volumes of competitive intelligence data.
Challenges in sharing insights across different business units.

SOLUTIONS

- GenAI Integration: Implemented Generative AI to automate data collection and analysis.
- Real-Time Analytics: Developed real-time analytics tools for instant insights.
- Collaboration Features: Enabled seamless sharing and collaboration features for strategic intelligence.

TECHNOLOGIES USED

- Generative AI (GenAI): For automated data processing and insight generation.
- Cloud Computing: To ensure scalability and accessibility.
- Advanced Analytics Tools: For real-time data analysis and visualization.

VISUALS

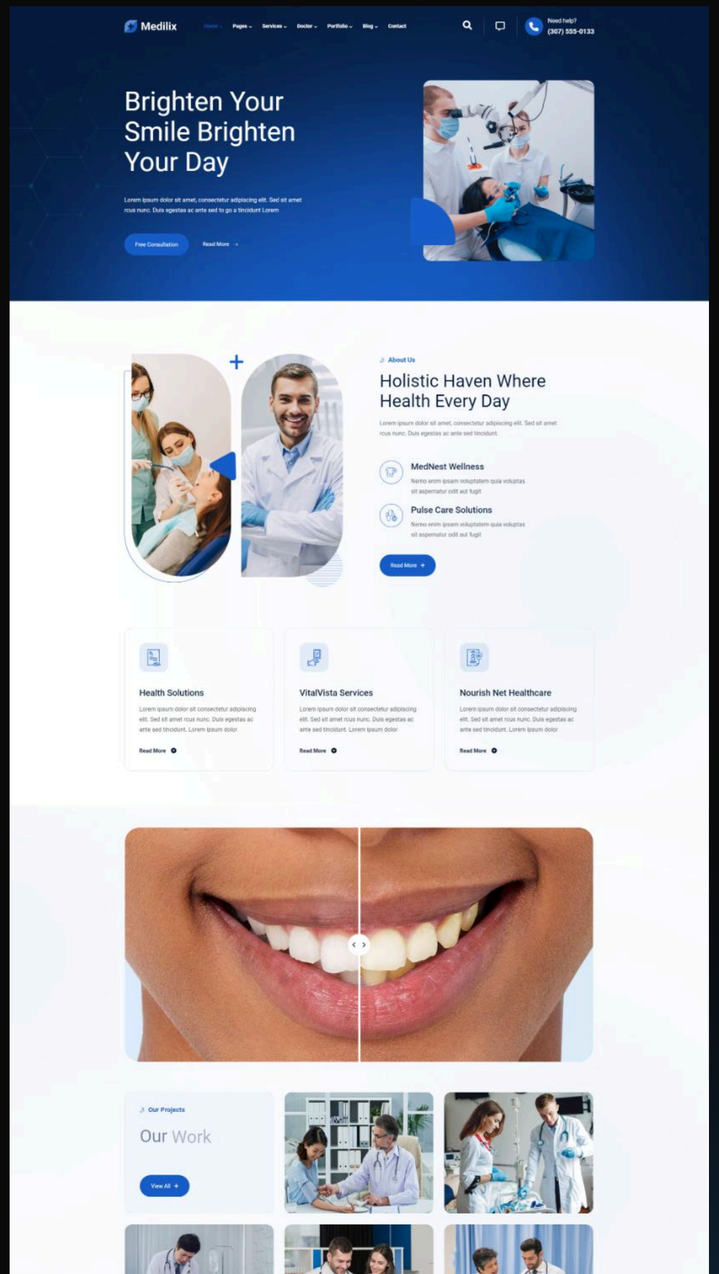
- System Architecture Diagram: Showing how GenAI processes data.
- Analytics Dashboards: Illustrating real-time insights and metrics.
- User Interface Screenshots: Depicting collaboration features.

RESULTS

- Significant reduction in time and effort for data collection and analysis.
- Improved decision-making through real-time, actionable insights.
- Enhanced collaboration and information sharing across business units.

CONCLUSION

Algorithma's GenAI-powered software suite has revolutionized business intelligence and strategic monitoring, making it more efficient and accessible for businesses of all sizes.



Innovative Co-Pilot Functionalities with GO2cam's CAM Software

INTRODUCTION

Background: GO2cam is a French software company specializing in Computer-Aided Manufacturing (CAM) software for the mechanical and dental industries.
They offer two products: GO2cam Production for machining experts and GO2cam Dental for designing and manufacturing dental prosthetics.
Objectives: To leverage GO2cam's CAM software in developing an in-house Large Language Model (LLM) platform with innovative co-pilot functionalities.

CHALLENGES

- Complexities in developing real-time, context-aware development support.
- Difficulties in translating high-level code into efficient machine code.
- Ensuring seamless integration with existing internal documentation and systems.

SOLUTIONS

- Development Copilot: An AI-powered assistant integrated with internal documentation (RAG system) providing real-time, context-aware support for
- developers.
- Transpiler Copilot: Utilizes LLM to assist in creating transpilers that translate code into machine code, adhering to specified instructions and constraints.

TECHNOLOGIES USED

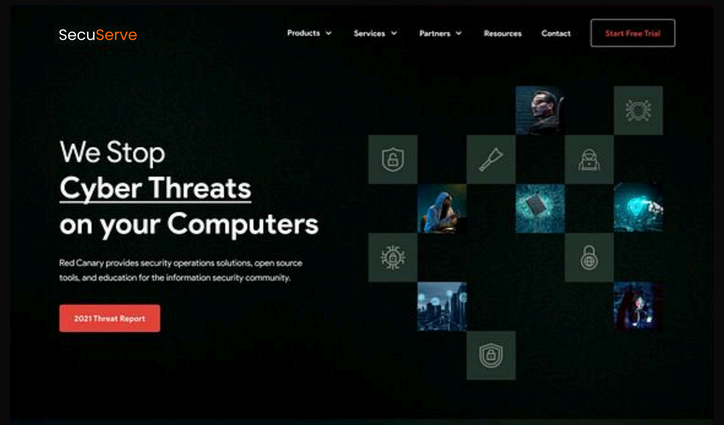
- Large Language Model (LLM): For advanced AI capabilities.
- GO2cam Production Software: For toolpath generation and production management.
- GO2cam Dental Software: For dental prosthetics design and manufacturing.
- RAG System Integration: For seamless documentation support.

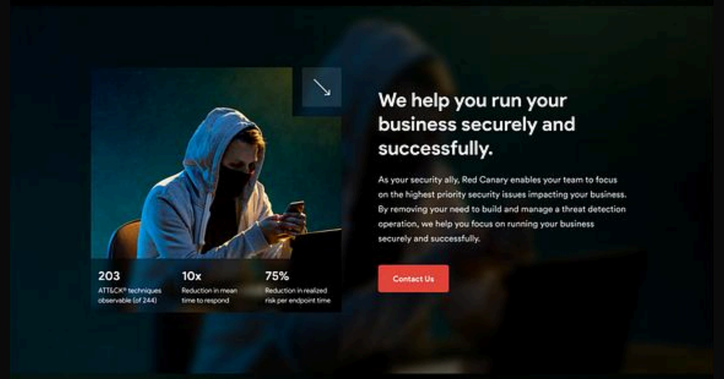
VISUALS

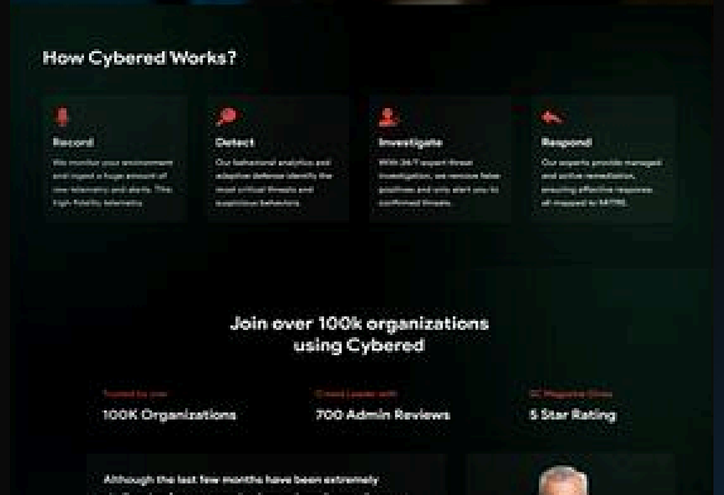
- System Architecture Diagram: Showing the integration of LLM with
- GO2cam software.
- User Interface Screenshots: Depicting co-pilot functionalities in action.

RESULTS

- Enhanced developer efficiency and understanding of driver code.
- Accurate and efficient code generation for machine code translation.
- Streamlined development processes with real-time, context-aware assistance.







Machine Learning and LLM-Based Cybersecurity Solutions for Email Security

INTRODUCTION

Background: SecuServe is a French company specializing in cloud-based email security and collaborative messaging solutions. They aim to provide a secure, comprehensive cloud-based messaging experience for businesses.
Objectives: To develop a robust AI-powered cybersecurity platform for email security, integrating machine learning and Large Language Models (LLMs).

CHALLENGES

- Rising sophistication of phishing attacks.
- Ensuring secure and reliable email communication.
- Integrating advanced AI capabilities with existing infrastructure.

SOLUTIONS

- Machine Learning Anti-Phishing System: Implemented advanced machine learning algorithms to detect and mitigate phishing threats in real-time.
- AI-Based Messaging Solutions: Developed AI-driven features to enhance the security and efficiency of collaborative messaging.
- Comprehensive Cybersecurity Platform: Constructed a platform encompassing infrastructure and application layers, powered by LLMs and Generative AI (GenAI).

TECHNOLOGIES USED

- Langchain: For robust AI framework and integration.
- ChromaDB: To manage and analyze large volumes of security data.
- TensorFlow: For building and deploying machine learning models.

VISUALS

- System Architecture Diagram: Showing the integration of LLM and GenAI with SecuServe's platform.
- Screenshots: Depicting anti-phishing and AI-based messaging solutions in action.
- Graphs: Illustrating the reduction in phishing attacks and improved security metrics.

RESULTS

- Significant reduction in phishing attack success rates.
- Improved security and reliability of email communications.
- Enhanced efficiency and effectiveness of cybersecurity measures through AI integration.

CONCLUSION

Carbon Time's AI-powered Ocean Climate Observatory has revolutionized carbon capture strategies, paving the way for a sustainable, environmentally friendly future.

WHY US?

Leading the industry with an unrivaled Data science laboratory

Unmatched accuracy: 5-8% higher than open-source models. Customized AI solutions seamlessly integrated for web and mobile.

Maximizing workflow models through turnkey development lab, we seamlessly oversee progress and integrate elements for enhanced capacity and efficiency.

Efficiency meets feasibility, prioritizing cost-effective quality in all undertakings.

Client success drives us. We embrace agile methodologies for cross-functional, goal-oriented development.

PROJECT KICKOFF PLANNER

Initial requirement understanding

Feasibility test for the requirement

Initiating approach and work breakdown structure creation

Suggesting the best solution with an initial architecture

Presenting requirements and documenting the scope of work agreement

Initial kickoff development

Our Client Testimonials

I Want To Extend My Gratitude To Neuramonks, Upen, And Katan, Our Tech Partners For The Past Three To Four Years. It's Fantastic To Finally Meet Them In Person Here In Singapore. Their Focus On AI Has Brought Innovative Solutions To Our Traditional Renovation Industry. I Recently Shared My Entrepreneurial Journey And Our AI Integration On A Podcast With Them. I See Tremendous Potential For Our Continued Collaboration And Many More Successful Years Ahead. Thank You So Much

Tyson Lim
Founder of Homeez

Www.Youtube.Com/Watch?V=ASITlhwrI7k

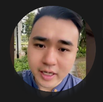
Elevating Video Engagement: A Two-Year Successful Partnership With Neuramonks Has Been A Game-Changer For Our Video Content Organization And AI Integration. Initially Seeking To Develop A Proprietary Algorithm For Content Breakdown And Decision Tree Organization, We Needed A Partner With Extensive Data Handling And Technical Expertise. Neuramonks, Were Our Chosen Offshore Partners. Their Approachability, Flexibility, And Forthrightness Made The Collaboration Smooth And Productive. Instrumental In Building Our Auto-Editor System Alongside Our Technical Team, Their Expertise And Innovative Ideas Have Been Invaluable. I Highly Recommend Neuramonks For Their Exceptional Work And Am Grateful For Our Thriving Partnership.

Mikes Liu
Founder, Freefuse

Www.Youtube.Com/Watch?V=XvGW8TXJ7A4&T

Our Client Testimonials

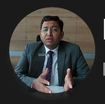
Unlocking Precise Weather Predictions: A Success Story With Neuramonks. As The Product Manager At Technology Service Group, I, Eugene, Am Thrilled To Share Our Experience With Neuramonks In Developing A Weather Forecast System For Singapore. Guided By A Friend's Recommendation, We Engaged With Neuramonks, Led By Their Capable Team Captain. The Team's Deep Knowledge In AI And Resourcefulness Have Been Pivotal In Enhancing Our Project's Accuracy. Their Professionalism And Dedication To Achieving Precise Results Have Not Only Earned My High Recommendation To Peers But Also Ensured Our Continued Collaboration For Even More Refined Weather Predictions. Truly, Neuramonks Has Been A Valuable Partner In Our Journey Towards Advanced Meteorological Insights.



Eugine Xie
Product Manager,
Technology Services Group

Www.Youtube.Com/Watch?V=SNW68yPR6pU

I Endorse Neuramonks, Powered By KshatraInfotech, For Their Outstanding Development Of Our AI Platform, AI Extensive.Com. Their Team Expertly Transformed Our Vision Into A Functional Prototype, Accelerating Market Entry. The Collaboration Was Seamless, Ensuring Timely Delivery And Exceptional After-Sales Support. Neuramonks' Deep Understanding Of Technology And Client Needs Makes Them An Invaluable Partner, Especially For Startups. Their Commitment And Expertise In Project Execution Are Commendable. I Highly Recommend Neuramonks For Their Reliable And Innovative Solutions In The Tech Industry.

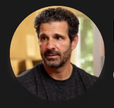


Rajanikant Patel
Founder Director, RMPS

Www.Youtube.Com/Watch?V=U4JS2o91vps&T

Our Client Testimonials

Five-Star Review For The Team's Exceptional Work On Our Software Development Project. Their Professionalism, Courtesy, And Communication Stood Out, Especially With The Time Zone Difference Between India And The USA. They Were Readily Available, Understanding My Needs, And Proactively Offered Multiple Solutions To Challenges. The Team's High-Quality Ideas Contributed To The Success Of Our Software. Their English Proficiency Facilitated Clear Communication Of Complex Concepts, A Boon Given My Limited Tech Background. I'm Already Planning To Rehire Them For My Next Project And Highly Recommend Them For Their Top-Notch Service And Expertise.



Robert Accomando

COO, Nutmeg Healthcare Recruiters

Hey Guys, Just A Shout Out To Neuramonks For Their Exceptional AI Solutions. The Team Built An Innovative Chatbot For Us That Impeccably Caters To The Diverse Needs Of Our Distributors. Their Blend Of Creativity, Technology, And Unwavering Dedication Resulted In A Product That Significantly Streamlined Our Operations. Their Commitment To Understanding Our Unique Challenges And Providing Tailored Solutions Was Outstanding. The Chatbot Not Only Improved Our Communication Channels But Also Boosted Our Overall Efficiency. A Very Big Thank You To Neuramonks, Truly A Leader In The AI Realm.

Franklin Perry

Director, GM motors, South Africa

www.youtube.com/watch?v=hu_u0dIuDsI

Neuramonks™
THINK • VALIDATE • EVOLVE

GET IN TOUCH

WHY WONDER?

Reach out to us and get real-time business outcomes.
Help us to help you find the best solution.

connect@neuramonks.com

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+1 904-834-9784

USA : 425 Town Plaza Ave Ponte Vedra Beach, FL 32081, USA

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