Nandakishore P

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Portfolio Web

PROJECTS

UNLIMCLOUD
- A portal for uploading photos to make use of unlimited cloud storage for free. No rate limits, No read & write limits.

AUTO ML
- An AI Agent for Automated Machine Learning

CID-PHISHER
- A framework for creating Phishing WebPages and host it automatically, a simulator how phishing pages are made and used.
- Contains user authentication and stores credentials in a database for that user.

PNG-X Algorithm
- image-based steganography to securely hide and retrieve data within PNG images with an added feature of size compression by taking difference of pixels.

MEEKO (Under Developement)
- A story based Social Media App for people to share their creepy or unbelievable stories

Google Pay Clone
- A Clone App Of Google Pay to give awareness to people who dont validate successfull payments

EDUCATION

Saveetha University - SIMATS
BE , Computer Science Engineering | Jun 2023 | Graduation Year - 2027

Govt School Konni, Kerala
12th Computer Science |

LANGUAGES

English
Malayalam
Hindi
Tamil

HONORS & AWARDS

SHASTRA MELA (Science Fare)
Jan 2023 | State Level | HTML & CSS Web Designing

SKILLS
BACK END DEVELOPMENT | Python • Node Js • Express • C# • PHP
FRONT END DEVELOPMENT | Flutter • React JS • React Native • XML • Javascript • Bootstrap • HTML • CSS
DATA PIPELINES | S3
MISALLANEOUS | Amazon AWS • Mongo DB • Machine Learning • Microsoft Azure • Redis • Docker •

Experience

Octonauts Infotech | Python, S3, Machine Learning
Backend Developer & ML Engineer | Jun 2024 | Present | Tamil Nadu, IN

- Developed an Admin Dashboard for A Truck Management System
- Developed API for a Chatbot Assistant for Bardstown Bourbon, Kentuncky

Acmegrade | Machine learning
Internship Training | Dec 2023 - Feb 2024 | Online
- Trained different Machine Learning Models
- Trained different Data management and Data Analyzing Techniques

COURSE WORK
Data Structures and Algorithms
Developing Android Apps
Developing Video Games
Developing Websites
Machine Learning
Reverse Engineering
IOT
Computer Networks
Computer Architecture
Pentesting Apps
Linear Algebra
Differential Equations

INTERESTS
Coding • Traveling • Self Development • Food