VISHNUPPRIYAN PL

Plot No.1 Arunachala Nagar, Alattur, Madurai - 625014

+91 9944033851 | vishnutechnophile@gmail.com | September 8th, 2003 | v-technoid.github.io/PORTFOLIO | github.com/v-technoid |
linkedin.com/in/vishnuppriyan | vishnuppriyan

May 2025 graduate seeking full-time and Internship opportunities in AI, Full-Stack & App Development

Experience

GeeksforGeeks, *Technical Content Writing Intern* | Remote *Jul 2023 - Jul 2024*
- Developed and Written around **15+** articles related to **Python Modules** to solve real-world problems.
- Integral Member of Software Testing Team **Tested around 4 versions** of GeeksforGeeks Website.

CCPS – VIT Chennai, *Research Volunteer* (Prof. Karthik R) | Remote *Aug 2023 - Jan 2024*
- Developed and evaluated different Pretrained models.
- Introduced Novelty in the model and made the accuracy reach 96%

VIRAA BEGININGS, *UI/UX Designer Intern* | Remote *May 2023 - Nov 2023*
- Led a 3-person team to develop a Front-end website Design.
- Changed the Logo of the Company, using Figma and Adobe Photoshop

VITeach – Volunteer, *Design Lead* | Chennai, India *Aug 2023 - Present*
- Led a 9 member team to design the Graphics for the Events

Education

B.Tech in Computer Science Engineering with Specialisation in Artficial Intelligence and Machine Learning *Current CGPA - 8.28/10.00*

Vellore Institute of Technology, Chennai *09/2021 - 05/2025*
- **Courses:** Artificial Intelligence, Machine Learning, Deep Learning, Python Programming, DataBase Management System, Java Programming.

Vikaasa School *Madurai, India*

High School - 10th, 12th *Apr 2018 - Apr 2021*
- Passed with Distinction
- Specialised in Physics, Chemistry, and Maths with Computer Science

Skills

Programming	Python, C/C++, Java, Dart, HTML, CSS, JavaScript, Express js, Node js, MongoDb, Arduino
FrameWorks & Tools	Flutter, React.js, BootStrap, Postman, FastAPI, Agile, Git and GitHub
Software	Linux, Tensorflow, Keras, Docker, OpenCV, Adobe PhotoShop, Adobe After Effects, Figma, Scikit-learn, Matlab, Pandas, Numpy
Certifications	AWS Cloud Practitioner – (2023)	Microsoft Azure Administrator (Associate) – (2023)

Projects

Medical Companion WebApp *Jan 2024 - March 2024*

Personal Project
- Developed a **WebApp** consisting of ChatBot to assist the Meidcal related queries.
- Utilized **HTML, Css, JavaScript** languages to design the frontend.
- Designed and implemented **NLP** packages to autonomously have a chat based on the queries.

Portfolio *Aug 2023 - Sept 2023*

Personal Portfolio
- Developed a Website with, **HTML and CSS** languages with integrated animations purely with CSS Transitions.

Online Education App - VITeach *Jan 2024 - Aug 2024*

Tools: Flutter, Dart, Riverpod, Figma
- Integrated **Flutter Framework** and Dart languages to Design an App for the School Students with **Material UI** Design

Deep Convolutional Neural Network, Random Forest for Object Detection *Nov 2023 - Jan 2024*

Deep Learning, Machine Learning and Artificial Intelligence
- Developed a Deep Convolution Neural Network with custom Dataset to train the different versions of YOLO Models to identify objects