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🞧 GitHub

Praveen N Swamy

Computer Science Undergraduate

EDUCATION

B.Tech in Computer Science

Sep '21 - May '25

Vellore Institute of Technology (Currently ongoing 8.5 CGPA)

Madhya Pradesh, Bhopal

Class 12th Boards

Mar '19 - Mar '21

SICA ss School (92% in CBSE boards)

Madhya Pradesh, Indore

KEY SKILLS



PROFESSIONAL EXPERIENCE

Sofware Development Intern - InfoBeans

Feb '22 - May '22

InfoBeans

Madhya Pradesh, Indore

- Made whole front end system developed for cloud computing using **Jquery**, **Swift and Angular** which impacted customer experience and usage grown upto around **10k in numbers**.
- Managed the cloud servers and its automation pipelines (CI/CD) using AWS cloud, Docker, Kubernetes and other DevOps tools.

Java Developer Intern - Happieloop

Oct '22 - Dec '22

Happieloop

Pune, Maharashtra

- Developed and maintained **Java applications and web services**, wrote and maintained **technical documentation** benifiting the org by **time saving**.
- Maintained customer service experience with **fully functional UI (figma for design)** driven and automated by **my AI** which used **Machine Learning.**

PROJECTS

Insurance Fraud Detector (Source Code)

07/2023

- Developed a **Flutter-based application** for insurance fraud detection, incorporating a **powerful Machine Learning model**.
- In this app I have used Flutter, machine learning, TensorFlowlite, Kaggle database and was made for Bajaj Alliance.
- The app utilizes an **OCR text recognition** algorithm to scan external documents and matches it with the updated database of the insurances.

GenZ Connects: App for Manufacturing Guidance (Source)

05/2023

- Designed and developed the **GenZ Connects (B2B) app**, empowering manufacturing entrepreneurs with a reliable path and **business growth**.
- Built using **flutter and a figma prototype** before the execution of the app in the market.

ACHIEVEMENTS

- Bajaj HackRx 4.0 Finalist: Recognized as one of the top 36 teams nationwide.
- I4C Hack-a-thon: The top team at the I4C hackathon for their Generative AI project in the innovation and technology track.
- WinterSOC: Contributed in Winter open source code challenge and achieved commendable AIR 200 rank.
- Microsoft Ignite cloud challenge: Stood among top contendors (AIR 1096) who had completed all 36 challenges in domain of DevOps.