

Professional Summary

Results-driven Full-stack Software Engineer with 2+ years of experience in Flutter, Node.js, and Django. Successfully developed AI-based applications using LangChain, automating up to 70% of tasks and improving chatbot accuracy by 30%. Delivered e-commerce and fintech apps while building scalable systems deployed on AWS EC2, ensuring high availability and performance. Led the TotalRecall project, managing a team of 5 and boosting user engagement by 25%.

Experience

HackerKernel

Software Engineer

June 2023 - September 2024

- Rapidly advanced from onboarding engineer to a core developer, partnering with senior engineers to design 5+ scalable full-stack apps using Flutter, Django, and Node.JS .

SahaSoftSol

Software Engineering Intern

Oct 2021 - May 2022

- Progressed from intern to key contributor on a hybrid app project, working with backend developers to integrate Flutter with Node.js APIs, enhancing user engagement.

BrainVibe

Software Engineering Intern (Flutter)

Aug 2021 - Oct 2021

- Became a critical team member within weeks, co-designing a cross-platform app with Flutter and Firebase, achieving a 4.8/5 user rating.

Education

Vellore Institute of Technology

Master's in Computer Science

Bhopal, MP

Expected Jun 2026

LNCT Group of Colleges

Bachelor's in Computer Applications

Bhopal, MP

Oct 2021 - May 2024

Projects

TotalRecall (US-based Project) - [Link](#)

Technologies: Django

- Led the development of a backend, managing the full project lifecycle from design to deployment. Created secure APIs and real-time data synchronization, reducing API response time and improving system efficiency. Delivered the project 10% ahead of schedule, ensuring seamless user experience.

BrainVibe Fintech Mobile Application - [Link](#)

Technologies: Flutter, Firebase

- Created a fintech app with features for expense tracking and goal planning. Integrated Firebase for real-time data and secure authentication, improved better management of finance by 50%. Enhanced app scalability, handling a lot of users at once.

AI-based Applications with LangChain - [Link](#)

Technologies: LangChain, Python

- Built AI-based applications for PDF reading and task automation, reducing manual workload and improving workflow efficiency. Optimized AI workflows, increasing processing accuracy through effective integration of machine learning models.

Certificates

Complete Flutter Course

LearnCodeOnline

Pro Backend Developer

LearnCodeOnline

Foundation to AI Data Science & Data Analysis

Samatrix