Pranav Mohan

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Objective

Python Developer with strong proficiency in Python 3 and a solid grasp of core programming concepts. Experienced in building web applications using Django and React, with working knowledge of databases and frontend technologies. Looking to contribute to real-world software projects while continuing to grow as a developer.

Technical Skills

Programming Languages: C, Python, JavaScript, HTML, CSS
Frameworks & Libraries: React, Django
Databases: MySQL
Soft Skills: Teamwork, Adaptability, Time Management

Education

Haris & Co, Kozhikode, Kerala   **Sep 2025 – Present**
Full Stack Development

Government Engineering College Idukki, Kerala   **Nov 2021 – Jun 2025**
B.Tech in Computer Science and Engineering

Experience

MERN Stack Developer Intern – Zecser Business LLP   **Aug 2025 – Oct 2025**
- Tech Stack: React, Node.js, MongoDB.
- Worked on the in-house job portal platform, building UI components, fixing user flows, and integrating REST APIs.
- Contributed to a client construction management project by developing data entry modules and refining backend routes.
- Supported debugging, API testing with Postman, and optimizing database interactions.

Graduate Fellow –IIT Madras Research Park – Remote   **Feb 2025 – Jul 2025**
- Selected as a DST PRAVARTAK Fellow under IIT Madras as part of an academic technical program.
- Supported project execution through documentation, basic implementation tasks, and meeting program requirements.

Projects

FolioX – Financial Portfolio Management System   **2025**
- Tech Stack: Flutter, Django.
- Developed a cross-platform financial management system with modules for stock news monitoring, goal-based planning, and asset value computation.
- Implemented secure authentication, personalized dashboards, and real-time data updates using Django APIs.
- Designed workflows including financial planner, stock input module, and automated value calculation.
- GitHub: github.com/pranavmohan15/FOLIOX

Farmers Portal – Agricultural Bidding Platform   **2024**
- Tech Stack: React, Node.js, MySQL.
- Built a multi-role bidding system with Farmer, Customer, and Admin modules for transparent product auctions.
- Implemented product listing, bid placement, admin approval flow, and scheme enrollment with full backend integration.
- Added real-time bidding updates, simple payment flow, and E–R–based data structure for clean system design.
- GitHub: github.com/pranavmohan15/Farmersportal