

Koppireddy Durga Prasad

Aspiring Full Stack Developer

prasad8790237@gmail.com | +91-8790237365

github.com/DurgaPrasad-54 | linkedin.com/in/durga-prasad-778516275

Professional Summary

Passionate Full Stack Developer specializing in the MERN stack and Python, with experience building secure, scalable web applications. Proficient in RESTful APIs, JWT authentication, and real-time data visualization. Adept at applying machine learning and deploying cloud-ready apps. Eager to solve real-world problems in collaborative environments.

Technical Skills

- **Languages:** JavaScript, Python, HTML, CSS, Java (Basic)
- **Libraries&Frameworks:** React.js, Node.js, Express.js
- **Database:** MongoDB, MySQL
- **Tools:** Git, GitHub, Postman, Render, Vercel
- **Others:** JWT Auth, REST APIs, ML, Responsive Design
- **Soft skills:** Problem solving, Self learning

Projects

FinTRACK – Personal Finance Tracker – Built a full-stack expense manager with secure login, visual analytics (Pie/Bar charts), and JWT auth. **Stack:** React, Node, Express, MongoDB, Recharts
Live: fintrack-g5h0.onrender.com **Code:** github.com/DurgaPrasad-54/FinTrack

Note App – MERN Stack – Designed a secure notes app with CRUD features and token-based user sessions.
Live: noteapp-five-plum.vercel.app **Code:** github.com/DurgaPrasad-54/Note-app

AQI Prediction Web App – ML model to predict AQI using scikit-learn and deployed using Flask.
Live: aqi-app-255e.onrender.com **Code:** github.com/DurgaPrasad-54/AQI-APP

Portfolio Website – Interactive React portfolio with routing and animations using Framer Motion.
Live: duragprasad-portfolio.onrender.com **Code:** github.com/DurgaPrasad-54/PORTFOLIO

Education

B.Tech in CSE (AI & DS) , KIET, Korangi CGPA: 8.09	2022 – 2026
Intermediate (MPC) , G.B.R Jr. College, Anaparthi CGPA: 8.85	2020 – 2022
SSC , Z.P. High School, Dwarapudi CGPA: 8.7	2019 – 2020

Certifications

- **FMML** – IIIT Hyderabad – Grade A
- **Advanced MERN Development** – Infosys Springboard
- **Introduction to Python** – Edyst

Additional Details

Deployment: Render, Vercel
Version Control: Git, GitHub
Availability: Immediate (Internship / Full-Time)