

MOHAMMED FARHAN ANWAR

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EDUCATION

Malla Reddy University, Hyderabad, India

May 2025

Bachelor of Technology, Information Technology

Relevant courses: Advanced Java Programming, Machine Learning for Data Science, Web Design and Development, Design Analysis of Algorithms, Data Structures and Algorithms, Cloud Computing and Services

TECHNICAL SKILLS

Programming Languages: Dart, Java, Python, SQL,

Web and App Technologies: HTML, CSS, React JS, JavaScript, TypeScript, Node.JS, Flutter

Databases: MySQL, Oracle, MongoDB, Firebase

Backend: Node.JS, RESTful API, Express.JS, Postman

DevOps: GitHub, Linux, Windows

PROFESSIONAL EXPERIENCE

Smollan

Flutter Developer, Hyderabad, India.

May 2024 - Aug 2024

- Developed dynamic retail training apps for Google, leveraging Flutter to create responsive and intuitive designs, enhancing the user experience for over 500 daily active users
- Optimized real-time data synchronization by integrating Firebase Firestore, reducing data sync time by 30% and significantly improving overall app performance
- Deployed web applications on Firebase Hosting, achieving a 90% reduction in page load time, ensuring a fast, scalable, and reliable user experience
- Collaborated with cross-functional teams to deliver 3 major features that improved product usability, functionality, and end-user satisfaction

DriWix - [PlayStore](#)

Software Developer, Hyderabad, India.

NOV 2024 - Jan 2025

- Revamped UI/UX, boosting user engagement by 30% and reducing bounce rates by 25%.
- Developed dynamic user management, enhancing data retrieval speed by 25% and system efficiency.
- Developed Dark and Light modes, increasing user accessibility by 40% and improving retention while collaborating on 10+ feature upgrades.
- Managed 5+ new releases, ensuring 100% compliance with Play Store.
- Developed an interactive React-based dashboard, enabling real-time load matching and route optimization, improving logistics efficiency by 30% for truck owners and transport companies.

AI Cloud

Full Stack Engineer, Hyderabad, India.

FEB 2025 - Present

- Developing a Flutter-based cross-platform application to automate flyer creation and distribution, reducing manual effort by 60%.
- Implemented a real-time chat system using Firebase Firestore, handling 5,000+ daily messages, enhancing communication efficiency by 45%.
- Building a dynamic dashboard with Riverpod state management to track post analytics, manage 100+ marketing campaigns, and boost user engagement by 50%.
- Enhancing user experience (UI/UX) with Flutter animations, custom UI components, and responsive layouts for both mobile and Tablet.

PROJECTS

Cheat AI - Your Everyday Task Assistant - [PlayStore](#) - [GitHub](#)

- Developed Cheat AI, a dynamic Generative AI-powered app that enhances productivity by enabling users to interact with an AI chatbot, generate AI-based images, and quickly summarize documents.
- Serving over 50+ daily users, including students, professionals, and businesses, by providing essential productivity tools
- Summarized 100+ documents and generated 200+ images, significantly streamlining user workflows and saving time
- Achieved an 85% user satisfaction rate, with Cheat AI's intuitive interface boosting both productivity and creativity for its diverse user base

Finance Tracker - [GitHub](#)

- Designed a user-friendly web application to empower individuals in managing their finances by tracking income and expenses across various categories, with visualized data insights to enhance budgeting and spending awareness.
- Enabled real-time tracking of income and expenses with a streamlined UI, offering detailed category-wise breakdowns and interactive visual charts for easier budgeting and financial analysis
- Benefited 80+ users by helping them organize their finances, resulting in a 25% improvement in budgeting efficiency and spending awareness

ADDITIONAL ACTIVITIES

- Ranked 3rd out of 60 teams in Cyberthon, a national Hackathon by the Computer Society of India (CSI), while leading the Information Technology department in multiple Hackathons
- Competed in global coding challenges on Stack Up, earning badges and recognition for mastering technologies like Flutter, MERN stack, AI, web design, and blockchain through quests and quizzes
- Captain of the University Football Team, leading strategic plays in interuniversity tournaments and achieving notable success through teamwork and collaboration