SALMAN T

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OBJECTIVE

Full-stack developer skilled in Flutter, React, Node.js, and FastAPI with experience in scalable backend APIs, CI/CD deployment, and database management (PostgreSQL/MongoDB). Looking to contribute to real-world software projects and learn in a growth-focused environment.

EDUCATION

Bachelor of Technology in Computer Science, APJ Abdul Kalam Technological University   2022 - 2026
Relevant Coursework: Data Structures, Algorithms, Database Management Systems, Operating Systems, Computer Networks

TECHNICAL SKILLS

Programming Languages	Python, Java, C, Dart
Mobile Development	Flutter, Riverpod, Getx, Firebase, FastAPI
Web Development	React, Nextjs, TailWindCss, Javascript, Node.js,Express.js
Databases	PostgreSQL, MongoDB, SQL
Tools	Git/GitHub, Insomnia, Vs Code

EXPERIENCE

Flutter Intern   Sept 2025 – Dec 2025
NexoTech Solutions   *Kerala, India*

- Designed and implemented scalable Flutter application architecture, integrating RESTful APIs, Riverpod state management, and Hive persistence to ensure performance, reliability, and maintainability.
- Developed, tested, and debugged features across the stack, writing unit and widget tests, fixing production bugs, and ensuring smooth user experiences across devices.
- Collaborated in an Agile team using Git, code reviews, and cross-functional workflows to deliver high-quality mobile features on schedule.

PROJECTS

JobNexus – Hiring Application Management Platform (Flutter, FastAPI, PostgreSQL) Built a full-stack recruitment system with job posting, candidate tracking, status updates, and role-based authentication, enabling recruiters to efficiently manage applications in real time. *(GitHub)*

TuneStream – Music Streaming App (Flutter, FastAPI, PostgreSQL) Developed a Spotify-style audio streaming app with secure login, playlist management, offline caching, and smooth UI interactions.*(GitHub)*

CircleEd (Next.js, FastAPI, PostgreSQL, TailwindCSS) Built a full-stack peer-to-peer learning platform with a token-based economy, session booking, real-time chat, and wallet system using a scalable API-driven architecture.*(GitHub) (Live)*

EXTRA-CURRICULAR ACTIVITIES

- Solved 50+ LeetCode problems focused on improving data structures and Algorithms.
- Winner of a college-level hackathon, developing a working prototype under time constraints and collaborating with a cross-functional team.

CERTIFICATIONS

- FreeCodeCamp Certified in: Responsive Web Design, JavaScript Algorithms Data Structures,Front-End Libraries ,Backend Development And API and Scientific Computing with Python.