MANHOJ T

Aspiring Full Stack Developer | B.Tech CSE Fresher

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CAREER OBJECTIVE

Final-year B.Tech (Computer Science & Engineering) student with hands-on experience across the full stack — building responsive React front-ends, Node.js/Java-based backend logic, REST API integrations, SQL-driven data layers, and applying Python-based ML (Random Forest) for data-driven features. Seeking an entry-level Full Stack Developer role to design, build, and ship end-to-end web applications in a collaborative engineering team.

EDUCATION

B.Tech, Computer Science & Engineering — Presidency University, Bengaluru	2026
Pre-University (PUC) — Navkis PU College	2022

TECHNICAL SKILLS

Frontend	HTML5, CSS3, JavaScript, React.js
Backend	Node.js, Java (basics), REST API design
Database & Data	SQL, DBMS fundamentals, data mapping, Python (Pandas, scikit-learn basics)
Integration	REST APIs, JSON, XML (basic), enterprise integration concepts
Practices	Git, OOPs, SDLC, unit-testing mindset, technical documentation

PROJECTS

Tourism Promotion Platform — Jharkhand | Full Stack Web App

• Built a responsive full-stack web application to promote tourism in Jharkhand — React.js front-end wired to AI-based recommendation logic for personalized suggestions.
• Implemented clean UI, navigation, and content architecture with a maintainable code structure suitable for further security and backend enhancements.

Fake Social Media Profile Detection | Full Stack + ML (Raspberry Pi)

• Built the front-end and integration layer for a fake-profile detection system, connecting a Random Forest ML model deployed on Raspberry Pi to a usable interface.
• Handled data flow between backend inference and UI, ensuring smooth, real-time user interaction.

Obstacle-Avoiding Vehicle | Embedded Systems (Arduino Uno)

• Built a hardware-software integrated system using Arduino Uno and ultrasonic sensors, processing real-time sensor data for autonomous obstacle avoidance.

CERTIFICATIONS

• Web Development using Java — Apna College
• Advanced Java — CodeChef
• Data Visualization using Python — Infosys

ADDITIONAL INFORMATION

Actively seeking an internship or entry-level Full Stack Developer opportunity; available to start immediately. Quick learner, comfortable picking up new frameworks and enterprise tools (e.g. SmartCOMM / SmartIQ, form-building, data-mapping patterns) as required by the role.