

DHANWANTHIRE S

Full Stack Developer

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SUMMARY

Motivated Computer Science graduate with hands-on experience in Java, Python, MongoDB, and web technologies. Strong foundation in data structures, OOP, DBMS, and Power BI. Passionate about software development and real-world problem-solving. Eager to learn, adapt, and grow in a dynamic team environment.

EDUCATION

Anand Institute of Higher Technology

Expected 2026

Bachelor of Engineering in Computer Science and Engineering

Chennai

- CGPA: 8.8

EXPERIENCE

Java Full Stack Developer Intern

June 2025 – July 2025

Pantech Solutions

Chennai

- Completed hands-on internship focused on Java Full Stack Development
- Gained experience in Core Java, Spring Boot, HTML, CSS, JavaScript, and MySQL
- Built and deployed basic web applications using front-end and back-end technologies
- Learned real-world software development practices including debugging and version control

PROJECTS

SHOP360: AI Hyperlocal Marketplace / React, Spring Boot, MySQL

Oct 2025 – Nov 2025

- Developed full-stack marketplace with React frontend and Spring Boot backend
- Implemented automated store page creation for rural sellers
- Designed offline-first architecture with mesh networking for data sync

Healthy Eating Assistant / React Native, Node.js, MySQL

April 2025 – May 2025

- Developed cross-platform mobile app for nutrition tracking using React Native
- Implemented BMI calculation, calorie tracking, and voice input features
- Built Node.js backend with MySQL for user data and nutrition profiles
- Used AsyncStorage for local data persistence and REST APIs for integration

TECHNICAL SKILLS

Programming Languages: Java, Python, C, C++, JavaScript

Web Development: HTML, CSS, Bootstrap, React.js

Mobile App Development: React Native

Database Management: MySQL, MongoDB

AI/ML Concepts: Machine Learning Fundamentals, Neural Networks, RAG

Tools & Platforms: VS Code, Android Studio

SOFT SKILLS

Analytical Thinking • Attention to Detail • Collaboration • Problem-Solving Ability • Adaptability

CERTIFICATIONS

MongoDB Skillathon 2025 / MongoDB University

MongoDB Course Series / MongoDB University

Fundamentals of Generative AI / SAWT.AI

AI/ML Workshop / GenOrcasX & Anand Institute of Higher Technology

ACHIEVEMENTS

Merit Certificate / Secured 3rd rank in 1st Semester and 2nd rank in 2nd Semester, B.E. CSE