DEEPACH CHANDRU (An Aspiring Engineer)

 GitHub | LinkedIn | LeetCode | deepakchan08@gmail.com | +91 8940088412

SUMMARY

An ambitious Computer Science and Engineering graduate eager to contribute to a motivating, team-oriented setting. Enjoys problem-solving, finding innovative solutions, and staying current with. A knack for collaboration and a commitment to excellence make an excellent fit for dynamic tech environments.

WORK EXPERIENCE

The Sparks Foundation (Web Development Internship)   Jan 2023 - Mar 2023

- Redesigned website for enhanced visual appeal user-friendliness.
- Efficiently managed multiple tasks with minimal supervision.

PROJECTS

Metro Train Management System

- Developed a Metro Train Management System using Java, MySQL, and JDBC to streamline operations and enhance passenger experience. Implemented CRUD functionalities for managing passenger records, scheduling, and routing trains.

Social Networking Platform Development

- Developed a social media app in Java using JDBC, implementing MVC architecture with MySQL for efficient data retrieval. Created user profiles, managed posts, and implemented a follow system.

EDUCATION

2023 - 2024	Java Full Stack Development at **Accord Info Matrix (Education Institute)** (Chennai)
	• training in Java Full Stack Development, focusing on front-end and back-end technologies, database management, and web application deployment.
2019 - 2023	BE (CSE) at **University College of Engineering Kanchipuram (Anna University)** (CGPA: 7.6)
2018–2019	Class 12th State Board (percentage: 75)
2016–2017	Class 10th State Board (percentage: 91.8)

CERTIFICATE

1. Java Full Stack Development (Accord Info Matrix)
2. SQL (Accord Info Matrix)
3. Object-Oriented Programming (Perfect e-Learning)
4. JavaScript Algorithms and Data Structures (freeCodeCamp)

SKILLS

Programming Languages:	proficiency in Java, c #.
Tools and Frameworks:	Eclipse, Visual Studio, XAMPP, Angular.
Operating Systems and Databases:	Windows, MySQL.

Languages: Tamil, English