SOORYA S

An innovative developer driven by curiosity and a passion for emerging technologies.
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SKILLS

- Programming Languages: Java, C#, JavaScript
- Web Development: HTML, CSS, JavaScript, Node.js with Express, .NET
- Databases: PostgreSQL, SQL, MySQL, MongoDB
- Version Control & OS: Git (clone, branch, merge, pull, and push operations), Linux

PROJECTS

- **Turf Management System:** I worked on the user module where users can log in using OTP, view available slots, and book them. After booking, they get a confirmation and a reminder message before 30 minutes. I also created the database using PostgreSQL.
  link: https://turrfzone.com/

- **Gym Management System:** An admin-focused platform to monitor user progress and manage memberships. I worked as a Backend Developer, handling the Progress Tracking, Membership, and Report modules. The project was developed using **Node.js with Express** and **PostgreSQL** as the database.
  link: https://gym.artechnology.pro/

- **Stock Management System:** A platform to manage inventory and warehouse operations. I worked as a Backend Developer, implemented stock level alerts when quantities drop below the threshold and developing warehouse management and reporting modules.
  link: https://github.com/itzz-soorya/AI-STOCK-MAN.git

- **Railway AC Waiting Hall System:** A system with admin and worker modules, where workers can allocate waiting seats for passengers. I am working as a Backend Developer, handling the worker-side functionalities, including seat allocation and bill verification**. (Ongoing)**

Social Links

Git Hub   : https://github.com/itzz-soorya
Linked In : https://www.linkedin.com/in/soorya-s-0078a0292
LeetCode : https://leetcode.com/u/SOORYA_27/

EDUCATION

- **BE in COMPUTER SCIENCE & ENGINEERING(2023–2027)**
  Nandha Engineering College, Erode.   **Current CGPA: 7.9**

Achievements & Experience

Sakthi Hackathon 2025 – Dr. Mahalingam College of Engineering and Technology
Participated as a team member in a 24-hour national-level hackathon among 1,000+ teams. Our team was selected in the top 61, demonstrating strong collaboration, problem-solving, and innovative thinking skills.

Internship – AST Technologies, Salem
Completed an internship where I learned the working principles of .NET development and gained hands-on experience in backend concepts and application structure.

Consultancy Project – Nandha Engineering College
Worked on a 6-month consultancy project focused on backend development, using .NET, Node.js with Express, DB. Gained real-time experience in building and integrating server-side applications. A participation certificate was provided for the project.