

# MARAM CHINNA AJAY KUMAR

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## SKILLS

**Programming Languages:** Java, JavaScript

**Frontend:** HTML5, CSS3, JavaScript (ES6), React, Tailwind CSS

**Backend:** Spring, Spring Boot, JDBC, JSP/Servlets, REST API

**Databases:** MySQL,

**Core subjects:** OOPS, Computer Networks, DBMS

## PROJECTS

### DevSync Hub – Collaborative Developer Workspace

June 2025 – Present

*React, Tailwind, Spring Boot, MySQL, JWT Auth*

Live: [devsynchub.xyz](http://devsynchub.xyz)

- Built a Java-based full-stack collaboration platform where developers can **create tasks, manage sprints, and collaborate** in real time.
- Developed **Spring Boot REST APIs** with JWT authentication, activity tracking, team management, and optimized query performance.
- Enhanced the React UI with reusable components, seamless routing, and efficient state management to improve overall user experience.

### CampusServe – University Utility & Complaint Portal

Feb 2025 – Apr 2025

*Live: campusserv.in*

- Java, Spring Boot, SQL, REST API, JWT, React*
- Developed a full-stack service portal enabling students to **submit complaints, track progress, and request campus services**.
  - Designed and deployed **Spring Boot REST APIs** with layered architecture, validation, and JWT-based authentication.
  - Integrated a React admin dashboard for managing service requests, worker assignments, and analytics dashboards.

## INTERNSHIP

### Full Stack Developer Intern – TAP Academy

Dec 2025 – May 2026

- Developed and deployed full-stack applications using **JAVA, Spring Boot, Hibernate, MySQL, React, and REST APIs**, following clean and scalable architecture.
- Built backend modules with Spring Boot, implemented secure authentication, and optimized API performance.
- Designed responsive React components, improved page load speed, and enhanced overall user experience.

## ACHIEVEMENTS

- **Secured 2nd Place at GDG HackFest 2024** — built an end-to-end full-stack solution within 24 hours, competing among 300+ participants from various universities.
- **Solved 600+ problems on LeetCode**, strengthening data structures, algorithms, and problem-solving skills with consistent daily practice.
- **Contributed to Open-Source** through programs like **GSSoC** and **Hacktoberfest**, submitting meaningful PRs, improving documentation, and collaborating with global developer communities.

## EDUCATION

### SVR Engineering College

Jul 2023 – Jul 2026

*B.Tech in Computer Science and Engineering, CGPA: 7.5*

*A.P, India*

### E.S.C Government Polytechnic College

Jul 2020 – Jun 2023

*Diploma in Electronics And Communication, CGPA: 8.3*

*A.P, India*