

POLAGANI AJAY

Q +91 6304917252 |  ajayyadavpolagani883@gmail.com |

  LinkedIn: <https://www.linkedin.com/in/polagani-ajay-715667317>



PROFESSIONAL SUMMARY

Motivated and detail-oriented graduate with strong communication and organizational skills. Quick to learn new tasks and adapt to different work environments. Known for being punctual, responsible, and a supportive team player. Looking forward to contributing to a professional environment with dedication and a positive attitude.



EDUCATION

Bachelor of Technology – Computer Science and Engineering

Mother Theresa College of Engineering & Technology, Peddapalli

2020 – 2024 | Aggregate: 70%

Intermediate – MPC (Maths, Physics, Chemistry)

Sahasra Junior College, Karimnagar

2018 – 2020 | Percentage: 90%

Secondary Education – SSC

Zilla Parishath High School, Mangapeta

2017 – 2018 | GPA: 8.0



TECHNICAL SKILLS & HR SKILLS

HR Skills: Recruitment & Selection, Interview Scheduling, Proficiency in ERP Recruitment Modules, Talent Acquisition & Candidate Sourcing, Onboarding Process, Job Posting, Attendance & Leave Management, HRMS, Employee Database Management

Programming: Java(Core & Advance)

Web Development: HTML, CSS, JavaScript, Bootstrap

Backend & Frameworks: Spring Boot, Hibernate, Servlets, JSP, JDBC

Databases: MySQL, DBMS

Other: Microsoft Word, Excel, PowerPoint



SOFT SKILLS

Adaptability

Time Management

Problem Solving

Good Communication

Team Collaboration

Confidentiality Handling

PROJECTS

1. Human Resource Management System(HRMS)

- Developed a web-based HRMS to Manage employee data, attendance, leave tracking, and payroll processing.
- Implemented modules for employee registration, role-based login(Admin/Employee), and attendance management.
- Enabled admin functionalities like adding departments, managing employee records, and viewing reports
- Tools Used: Java, Springboot , MySQL, HTML & CSS, Java script, Thymeleaf

2. Blockchain-Based Drug Traceability in Healthcare Supply Chain

- Designed a decentralized blockchain-based application to ensure transparency and security in drug movement.
- Enhanced drug authentication and reduced counterfeiting through immutable ledgers.
- Tools Used: Java, JSP, Servlets

☒ DECLARATION

I hereby declare that all the information provided is true to the best of my knowledge and belief.

— Polagani Ajay