

SATYA AKHILESH ASAPU

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My Linkedin page

My Portfolio
Ø My Github Link

SUMMARY

Full Stack Web Developer skilled in Java, Spring Boot, and the MERN stack for building responsive, high-performance applications. Experienced in RESTful APIs, UI design, and integrating backend logic into real-world solutions.

SKILLS

• Programming Languages: Java (Core & Advanced), Python (Intermediate), C, C++

• Web Development: HTML5, CSS3, JavaScript (ES6+), RESTful APIs, AJAX, JSON

Frontend Stack: React.js, Next.js, Bootstrap, Tailwind CSS

• Backend Stack: Spring, Spring Boot, Hibernate, JSP, Servlets, Node.js, Express.js

Databases: MySQL, SQL, MongoDB, PostgreSQL (optional)
 Security Stack: JWT, Bcrypt, Spring Security, Crypto module

• Tools & DevOps: Git, GitHub, Maven, Postman, VS Code, IntelliJ IDEA

• CS Fundamentals: Data Structures and Algorithms, OOPs, DBMS, OS, SDLC

EDUCATION	Bachelor of Technology in Computer Science Gayatri Vidya Parishad College for Degree and PG Courses, V	2022 - 2025 GPA: 8.5 isakhapatnam
	Diploma in Computer Science Andhra Polytechnic, Kakinada SSC (10th Grade) Sai Shiridi High School, Visakhapatnam	2019 - 2022 GPA: 8.7 2018 - 2019 GPA: 9.5
CERTIFICATIONS	Full stack internship by Infinity Connects Media	July-2024
	Web development virtual internship by Corizo	May-2024

PROJECTS

SymptomEase – Hospital Management System

Tech Stack: HTML, CSS, Bootstrap, Node.js, MongoDB

Foundation of Cloud IoT Edge ML from IIT KANPUR (NPTEL)

- Created a hospital portal for patient record handling, registration, and medical access.

Nov-2023

Currently

Currently

<PassOP/> – Secure Password Manager Web App

Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Crypto module

- Built a secure password manager with credential Management.
- Movie BuZZ Movie Review Platform

· Microsoft certified Full stack developer

DevOps from Udemy

Tech Stack: React.js, Node.js, Express.js, MongoDB, JWT

- Developed a movie review web app with search, authentication, and rating features.
- Facial Mood-Based Recommendation System

Tech Stack: Flask, Python, TensorFlow, OpenCV, HTML, CSS, MongoDB

- -Built a real-time emotion-based recommender using CNN and Flask API integration.
- Library Management System

Tech Stack: HTML, CSS, Node.js, MongoDB

-Engineered a full-stack app to manage books, student borrow history, and due dates.