



SATYA AKHILESH ASAPU

📍 Visakhapatnam, india 531035
☎ 91+ 6301779577
✉ satyaakhileshasapu@gmail.com
🌐 www.linkedin.com/in/akhilesh-asapu
🔗 github.com/akhileshasapu

SUMMARY

Full Stack Web Developer skilled in building modern, responsive, and high-performance applications. Experienced in MERN stack and RESTful API development with a strong grasp of frontend frameworks and UI design. Passionate about integrating backend logic and machine learning models into real-world web solutions.

SKILLS

- **Programming Languages:** Java, Python (intermediate), C, C++
- **Web Development:** HTML, CSS, JavaScript, Express.js, Node.js, RESTful API's
- **Databases:** MongoDB, SQL
- **Frameworks & Libraries:** Tailwind CSS, Bootstrap, React.js, Next.js
- **Additional Technical Skills:** Data Structures and Algorithms, OOP's, SDLC, DevOps (ongoing)

EDUCATION

Bachelor of Technology in Computer Science	2022 - 2025 GPA: 8.5
Gayatri Vidya Parishad College for Degree and PG Courses, Visakhapatnam	
Diploma in Computer Science	2019 - 2022 GPA: 8.7
Andhra Polytechnic, Kakinada	
SSC (10th Grade)	2018 - 2019 GPA: 9.5
Sai Shiridi High School, Visakhapatnam	

EXPERIENCE

Full Stack Web Developer Intern	May-2024 to July-2024
Infinity connects media pvt. Ltd (visakhapatnam)	

CERTIFICATIONS

• Full stack internship by Infinity Connects Media	July-2024
• Web development virtual internship by Corizo	May-2024
• Foundation of Cloud IoT Edge ML from IIT KANPUR (NPTEL)	Nov-2023
• Microsoft certified Full stack developer	Currently
• DevOps from Udemey	Currently

PROJECTS

- **SymptomEase – Hospital Management System**
Technologies: **HTML, CSS, Bootstrap, Node.js, MongoDB**
- Created a hospital portal for patient record handling, registration, and medical access.
- **Movie BuZZ – Movie Review Platform**
Technologies: **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**
Technologies: **Flask, Python, TensorFlow, OpenCV, HTML, CSS, MongoDB**
-Built a real-time emotion-based recommender using CNN and Flask API integration.
- **Library Management System**
Technologies: **HTML, CSS, Node.js, MongoDB**
-Engineered a full-stack app to manage books, student borrow history, and due dates.

LANGUAGES

Telugu: First language

English:

Proficient (C2)

Hindi:

Upper intermediate (B2)