

Asif Ansari

SOFTWARE DEVELOPER INTERN

PROFESSIONAL SUMMARY

I am an engineering student and aspiring full-stack software developer with hands-on experience in building websites and applications, skilled in modern web technologies, backend APIs, and database integration, and passionate about problem-solving, continuous learning, and creating scalable real-world solutions.

Phone:	Email:	Address:	Github:
7735417491	asifcs.dev.work@gmail.com	chandrasekharpur, bhubaneswar, odisha, 751021	https://github.com/Asifdev01

SKILLS

- Frontend - HTML, CSS, JavaScript, React, Next.js, Tailwind CSS
- Backend - Node.js, Express.js, REST APIs
- Tools and platforms - GitHub, Postman, Docker

EXPERIENCE

Software Development

- Built and deployed full-stack web applications using React, Next.js, Node.js, and PostgreSQL with RESTful API integration.
- Designed backend logic, REST APIs, authentication systems, and database schemas with a focus on scalability and clean architecture.
- Built real-world projects including AI-powered platforms and social-impact applications, strengthening problem-solving, debugging, and development skills.

PROJECTS

Study-Hour - AI-Based Personalized Learning Platform

Full-Stack Development Project | 2025-2026

- Developed an AI-powered web application that generates personalized 30-day study plans based on user-selected topics.
- Designed and implemented frontend and backend integration using React/Next.js, Node.js, and PostgreSQL.
- Integrated AI and YouTube content selection to recommend relevant learning resources efficiently.

Smart Health App - Early Disease Detection System

App Development | 2025

- Designed a health monitoring application to assist Anganwadi and ASHA workers in reporting symptoms of water-borne diseases.
- Built a data-driven system for early detection and area-based alerts using AI and machine learning concepts.
- Developed the mobile application frontend using React Native and collaborated with a team to design workflows, features, and a real-world healthcare prototype.

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science & Technology (CST) | 2023-2027

Chandrasekharpur, Bhubaneswar

- Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems, Operating Systems, Computer Networks, Web Development
- CGPA: 8.04