Aman Kumar

+91 9142608594 || amanberry2188@gmail.com || linkedin.com || github.com

SUMMARY

Pre-final year Computer Science student with a strong passion for front-end development. Experienced in creating responsive and user-friendly websites. Possess solid problem-solving abilities and effective communication skills. Interested in continuous learning, teamwork, and contributing to real-world projects that enhance both user experience and functionality.

EDUCATION

B.Tech in Computer Science Engineering   2022-2026

ITER SOA, Bhubaneswar, Odisha   CGPA: 7.6

12th   June 2022

Annada College, Hazaribagh, Jharkhand   percentage:78

*

TECHNICAL SKILLS

  Languages: Java, C/C++, Python

  Frontend: HTML, CSS, JavaScript, Bootstrap

  Tools Git, GitHub, VS Code, Firebase

PROJECTS

SkyNET – Flight Ticket Booking Website | *HTML, CSS, Bootstrap, JavaScript*

- Created a fully responsive flight booking interface with mock booking flows to simulate real-world functionality.
- GitHub: SkyNET – Flight Ticket Booking

LearnStack – E-Learning Web Platform | *HTML, CSS, Bootstrap*

- LearnStack is an innovative web-based e-learning platform designed to enhance the learning experience for students by providing easy access to a variety of online courses.
- GitHub: LearnStack

teamSPC | *HTML, CSS, js, Bootstrap, Firebase*

- Built a portfolio website for an event management and cinematography studio to showcase photography, video editing, and decoration services.
- GitHub: teamSPC

INTERNSHIPS & CERTIFICATIONS

Web Development Intern – ValutsOfCode (1 Month) | *05 Jan 2024*

- Skynet – Online Flight Ticket Booking System: I developed Skynet, an online platform for booking flight tickets, where users can search for flights, check availability, and book tickets easily.

Participant – Web Hackathon at IIT Bhubaneswar (PRAVAAH) | *4 Apr 2025*

- Developed LearnStack, a web-based e-learning platform with separate portals for Admin, Faculty, and Students.
- Students have access to the latest courses, while Faculty can modify courses and manage content.
- Admin portal provides full access for managing and modifying the website's content, users, and other critical features.