Amrit Rai

New Delhi, India | +91 9335014143 | amritrai22oct@gmail.com | github.com/amrit22oct |linkedin.com/in/amrit-rai9335014143

Career Objective

Motivated Computer Science Engineering student with hands-on experience in full-stack development. Passionate about building scalable applications, solving real-world problems, and continuously learning emerging technologies.

Education

B.E. Computer Science & Engineering | IET, Dr. B.R. Ambedkar University, Agra   **2021 – 2025**
CGPA: 6.5 / 10.0
Intermediate (CBSE) | Dinapur Public School   2019 - 2021
High School (CBSE) | Chandani Public School   2017 - 2019

Technical Skills

Programming Languages:	Python, Java, C/C++, JavaScript
Frontend:	HTML, CSS, React.js, Bootstrap, Tailwind CSS, DaisyUI
Backend:	Node.js, Express.js, REST APIs, JWT Authentication
Databases:	MySQL, MongoDB, PostgreSQL
Tools & Platforms:	Git, GitHub, Postman, Vercel, Render
Others:	Data Structures & Algorithms (DSA), Socket.io, OpenCV, API Integration, Generative AI (Gen AI)

Experience

• **Web Development Intern – Internshala Trainings (2025)**
  Completed intensive training in HTML, CSS, JavaScript, React.js, Node.js, and MySQL. Built multiple projects applying industry practices.
• **Full Stack Development Internship Program – Edureka (2023)**
  Worked on full-stack applications, gaining exposure to frontend, backend, and deployment strategies.

Projects

• **Web Career Portal** – *MERN (MongoDB, Express, React, Node.js), Tailwind CSS, Daisy UI*
    Full-stack placement portal with student & recruiter dashboards, resume uploads, job applications, and real-time notifications.
• **Jarvis Chatbot** – *MERN, OpenAI API, Bootstrap*
    AI-powered chatbot with authentication, API integration, and real-time responses.
• **Chat App** – *MERN, Socket.io, Tailwind CSS*
    Real-time messaging platform with authentication, chat rooms, and live updates.
• **Portfolio Website** – *React, Tailwind CSS*
    Responsive personal portfolio showcasing projects and skills.
• **Travel Website** – *HTML, CSS, JavaScript*
    A responsive website for exploring travel destinations, built with modern UI design.
• **Object Detection System** – *Python, OpenCV*
    Computer vision project for detecting objects in real-time.

Certifications & Trainings

• **Internshala Trainings:** Web Development Training *(HTML, CSS, JavaScript, React, Node.js, MySQL)*
• **Edureka:** Full Stack Development Internship Program
• **HackerRank:** Node.js (Intermediate), JavaScript
• **TalentPool @ IET:** Participation Certificate
• **TalentHunt @ IET:** Participation Certificate

Soft Skills

•Communication • Teamwork • Problem-Solving • Analytical Thinking • Adaptability • Continuous Learning