Anurag Upadhyay

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Profile

Motivated and detail-oriented Computer Science graduate with a strong foundation in web development and Java programming. Proficient in both front-end and back-end development, with hands-on project experience in building responsive and user-friendly applications. Demonstrated ability to adapt quickly to new technologies and deliver high-quality software solutions.

Education

Manipal University Jaipur, Bachelor of Technology in Computer Science and Engineering(CSE)   2021 – 2025

Don Bosco Academy, High School(XII) and Middle School(X)   2007 – 2020

Experience

Intern as Front End Developer , Edunet Foundation in partnership with AICTE under the IBM SkillsBuild program   June 12,2023 – July 24,2023

- Amazon Clone Project: "Developed an Amazon clone using HTML, CSS, JavaScript, and React.js, gaining hands-on experience with front-end technologies and real-time web application functionalities. This project laid the foundation for creating my own e-commerce website."

Intern as website developer, Power Grid Corporation of India Limited   May 22,2024 – July 19,2024

- Guest House Booking System: "Developed a comprehensive guesthouse booking website for Power Grid Corporation of India Limited, featuring user authentication, personalized dashboards, real-time availability updates, and automated price calculations."

Certification

- Programming Foundation: Fundamentals - LinkedIn
- Design and Analysis of Algorithms (DAA) - NPTEL
- Data Structures and Algorithms Certification
- Java Programming Certification
- Web Development Certification

Projects

- E-commerce Website for Footwear: Developed a fully functional e-commerce platform.
- Guest House Booking System Website: Created for Power Grid Corporation of India Limited, featuring user authentication, personalized dashboards, real-time availability updates, and automated price calculations.
- Web-based Chat Application: Designed and implemented a real-time chat application.
- Snake Game App: Built using Core Java.

Technologies

Languages: C, Java, JavaScript, HTML, CSS

Technologies: Node.js, React.js

Skill: Data Structures and Algorithms

Tools: Visual Studio Code, GitHub