ANUBHOOTI PANDEY

+91 9335050443 | anubhootipandey05@gmail.com | LinkedIn | Github

EDUCATION

Institute of Engineering and Technology, Ayodhya, Uttar Pradesh
(Dec. 2021 - July 2025)
Bachelor of Technology in Computer Science and Engineering

Relevant Coursework: Data Structures and Algorithms(DSA),Operating Systems(OS),Database Management system(DBMS),Computer Network(CN)

WORK EXPERIENCE

Frontend Developer Intern
FUTURE CORE INNOVATIONS (JUNE 2024 - SEP 2024)

- During my internship as a Frontend Developer, I contributed to several real-time projects by translating Figma designs into responsive websites.
- I worked on improving an existing website by changing it to a React application, making it more functional and user-friendly.
- Created responsive designs using CSS Grid & Flexbox, ensuring optimal UX across various devices and screen sizes.
- This experience allowed me to enhance my skills in component structure and state management while collaborating effectively with my team to deliver high-quality web solutions.

UK Developer and Technology Virtual Experience programme
ACCENTURE (NOV 2024 - DEC 2024)

- Completed the Developer and Technology Job Simulation where I developed an end to end understanding of the Software Development Lifecycle.
- Conducted in-depth research into emerging technology trends, particularly in the field of DevOps, demonstrating a proactive approach to staying informed about the rapidly evolving tech landscape.
- Created and delivered a compelling PowerPoint presentation analysing and comparing Waterfall and Agile methodologies.
- Designed a custom algorithm using pseudocode and effectively communicated its logic by creating a detailed flow diagram.

- Debugged a program written in Python by fixing syntax and logic errors in the code.

PROJECTS

E-Commerce Website (React.js, API, TailwindCSS, Material UI and ContextAPI) – **Link**

- A fully functional e-commerce platform with payment gateway integration, user authentication, and product management.

Portfolio Website (Next.js, ShadCN UI, Tailwind CSS and Framer Motion) – **Link**

- A personal portfolio to showcase projects, skills, and contact information with a modern UI/UX design.

Task Management Application (Reactjs, CRUD Operations and CSS3) – **Link**

- A productivity app for managing tasks, setting priorities, and tracking progress with a user-friendly interface.

Armstrong Checker (HTML, CSS and JavaScript) – **Link**

- The 'Armstrong Checker' web application with a clean, user-friendly interface, allowing users to easily input a number and verify if it is an Armstrong number.

TECHNICAL SKILLS

Programming Languages :- Javascript, C++ and Typescript

Web Technologies :- HTML5, CSS3, Bootstrap, ReactJS, NextJS, Material UI, TailwindCSS, Axios, React Router, Angular, Framer Motion, Ant Design, Redux

Developer Tools :- Git, Github, VS Code, Visual Studio, Vercel, Vite, npm

Designer Tools :- Canva, Figma

PROGRAMMING PROFILES

- Github- Link
- Hackerrank - Link
- Leetcode - Link
- Geeks for Geeks - Link
- Coding Ninja - Link

CERTIFICATIONS AND BADGES

- Introduction to Prompt Engineering for Generative AI - Link
- Javascript Algorithms and Data Structures- Link
- React Course Completion Certificate - Link
- C++ Course Completion Certificate - Link

ACHIEVEMENTS

- Participated in Codekaze June'23
- Participated in Inter NIT Coding Competition'20
- Participated in CodeChampions RMLAU
- Contributor in IWOC'24 2.0
- Contributor in GSSOC'24
- Participated in MentorAide Presents: JavaScript Genius Quiz Competition'24