ANUSHKA YADAV

Varanasi, Uttar Pradesh | 7080132958 | anushkayadav382@gmail.com | LinkedIn: linkedin.com/in/anushka-y-5bb82b239/

OBJECTIVE

Currently pursuing B.Tech in Electronics and Communication Engineering, with hands-on experience in frontend development through personal projects and virtual internships. Actively seeking an internship to apply my skills in real-world product development

TECHNICAL SKILLS

Languages: C, C++, JavaScript (JS)

Web Development: HTML, CSS, React.js (Hooks, Router), Vite, Tailwind CSS, Responsive

Design

Tools & Platforms: Git, GitHub, VS Code, Figma, Canva (for basic UI/UX mockups)

PROJECTS

1.Portfolio Website

- * Developed a personal portfolio website to showcase skills, projects, certifications, and contact details.
- * Features a clean, attractive UI with engaging animations, smooth scrolling, and a dark/light theme toggle.
- * Built using HTML, CSS, JavaScript, React.js, and Tailwind CSS.

2.CNC Machine Control System (Summer Training at BHEL)

- * Gained hands-on experience with the operation and control of a CNC (Computer Numerical Control) machine.
- * Worked with the machine's interface, G-code programming, and understood its automation logic for precise manufacturing tasks.
- * Applied knowledge of microcontrollers, G-code basics, technical documentation, and circuit control fundamentals.

CERTIFICATIONS & VIRTUAL INTERNSHIPS

1.J.P. Morgan Chase & Co. - Software Engineering Experience (Forage)

- * Built a financial data interface using Python and React, focusing on data visualization.
- * Enhanced technical problem-solving skills in a fintech context.

2. Walmart Global Tech - Software Engineering Experience (Forage)

* Gained exposure to backend logic, debugging e-commerce flows, and frontend testing challenges through real-world scenarios.

3.Deloitte Technology Consulting Virtual Internship (Forage)

- * Completed a virtual experience simulating real-world consulting projects
- * Focused on problem-solving, client interaction, and digital solution planning.

EDUCATION

B.Tech in Electronics and Communication Engineering | 2022 – 2026| Bundelkhand Institute of Engineering and Technology

Class 12 | Imperial Public School, Assi, Varanasi | 2020 - 2021 | 76.4%

Class 10 | Imperial Public School, Assi, Varanasi | 2018 – 2019 | 85.8%

SOFT SKILLS

Communication • Teamwork • Problem-Solving • Leadership • Adaptability