Dibyansu Kumar Dubey

✉ dibyansu.dev1@gmail.com   in https://www.linkedin.com/in/dibyansu-kumar-dubey/

OBJECTIVE

To be a dynamic professional in my chosen field & work with the best of my abilities, to build a symbolic relationship with my organization. Looking forward to a company having professional outlook, goal orientation believing in teamwork & having career plans for its employees. I aspire to be in a position where I can realize my full potential and at the same time have ample opportunity to acquire new knowledge.

EXPERIENCE

Web Development Internship
Company CodSoft   **20 June 2024 - 20 July 2024, Remote**

- Developed a **portfolio website** to showcase projects and skills, utilizing HTML, CSS, and JavaScript.
- Created an engaging **landing page** for an eLearning platform, focusing on user experience and responsive design.
- Built a functional **calculator application** with JavaScript, implementing arithmetic operations and error handling.

PROJECTS

Portfolio Website
- Designed and developed a personal portfolio website to showcase projects and skills.
- Used HTML, CSS, and JavaScript to create a responsive and visually appealing site.

Landing Page
- Created a landing page for an eLearning platform.
- Focused on user experience and implemented responsive design principles using HTML and CSS.

Calculator
- Built a functional calculator application using HTML, CSS, and JavaScript.
- Implemented basic arithmetic operations and error handling.

E-commerce Website Frontend
- Developed the frontend of an e-commerce website using HTML and CSS.
- Created a clean, user-friendly interface for product listings, shopping cart, and checkout process.

EDUCATION

- Bachelor of Computer Applications (BCA) from **United University Allahabad**, UP -2026
- Intermediate (Commerce+IP) from **Kendriya Vidyalaya ITI Naini Allahabad**, UP - 2023
- High School from **Kendriya Vidyalaya ITI Naini Allahabad**, UP – 2020

SKILLS

Languages: Java, Python, C, SQL, HTML/CSS, JavaScript

Databases: MySQL

Technologies: Pandas, Numpy, Matplotlib, Tailwind