

PRIYANSHU PRATIK

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Education

Dayananda Sagar College of Engineering

Bachelor of Engineering in Computer Science and Business Systems

2022 - 2026

CGPA : 8.48

Creane Memorial High School

Gaya, Bihar

2019 - 2021 (CBSE)

86.9% (XII)

Creane Memorial High School

Gaya, Bihar

2019 (CBSE)

90.3% (X)

Projects

E-Commerce Website

[Github](#)

- Tech Stack : *HTML, CSS, JavaScript, API's*
- Built a responsive e-commerce website using HTML, CSS, and JavaScript, optimized for mobile and desktop devices.
- Integrated APIs for dynamic product data and real-time inventory updates.
- Implemented user-friendly features like a shopping cart and search functionality.
- Developed a comprehensive **Point-of-Sale (POS)** system to streamline retail operations

Portfolio Website

[Github](#)

- Tech Stack : *HTML, CSS, JavaScript, Github API's*
- Developed a responsive portfolio website using HTML, CSS, and JavaScript to showcase projects and skills.
- Integrated GitHub API for dynamic display of repositories and real-time updates.
- Ensured cross-device compatibility with performance optimization and modern design principles.

Technical Skills and Interests

- **Languages:** C/C++, Java, HTML/CSS, Python
- **Technologies/Frameworks/Libraries:** Pandas, Git, Github, MySQL, Figma
- **Coursework:** DBMS, Computer Networks, Operating System
- **Interests:** Data Structures and Algorithm, Problem Solving

Academic and Extracurricular Achievements

- As Class Representative, organized **Hack-O-Rama 2024**, a college-level hackathon with 35 teams, managing event planning and coordination.
- Oversaw vendor coordination and managed logistics to ensure seamless execution of event requirements as the Logistics Sub-Head for the departmental club **UDBHAVA** inauguration
- Directed the **Technical Treasure Hunt** at the annual fest **Phoenix**, leading a team of 9 and managing 50+ participants to deliver a successful and engaging event.
- Certified in **Data Structures and Problem Solving**, demonstrating proficiency in algorithm design and optimization techniques. [\[Link\]](#)
- Certified in **Graph Data Structures: Implementing Graph Traversal and Shortest Path Algorithms**, showcasing expertise in advanced algorithmic problem-solving. [\[Link\]](#)
- Certified in **Microsoft Power BI**, demonstrating proficiency in data visualization, report creation, and business intelligence analytics. [\[Link\]](#)