MEHAK CHANDNA

Undergraduate Student

Institute of Information Technology and Management

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SKILLS

Frontend	C
Backend	C++
Bootstrap	DSA
Website Development	Coding

ACHIEVEMENTS

SPORTS
Represented my school as a regional softball player

SCIENCE FAIR
Engaged in a regional science fair event

DRAWING AND ART
Awarded Gold medals in state and regional drawing competitions

COMPETITIVE CONTESTS
Participated in contests
Hackathons

EDUCATION

BACHELOR OF SCIENCE - COMPUTER SCIENCE
Institute of Information Technology and Management
2023 - Present   *CGPA - 8.20*

SENIOR SECONDARY EDUCATION
Mahashay Chunni Lal Saraswati Bal Mandir
2020 - 2021   *CGPA - 7.36*

HIGHER SECONDARY EDUCATION
Mahashay Chunni Lal Saraswati Bal Mandir
2018 - 2019   *CGPA - 7.89*

PROJECTS

Built a E-Commerce Web Application   2025
- I developed a feature-rich e-commerce website, Shopify, offering functionalities such as average product rating, an engaging landing page, like/dislike functionality, and user authentication (login/logout/register).
- Buyers can explore products, add them to a cart, view detailed information, and leave reviews. For sellers, the platform enables product management, including adding, updating, and deleting listings.

Built a Photographer's Blog   2024
- I designed and built a vibrant Photographer's Blog using HTML and CSS. I focused on creating a visually stunning and user-friendly experience, incorporating cool features like smooth transitions, stylish transforms, and eye-catching opacity effects.
- Ensured a seamless user experience through responsive design and optimized performance, enhancing the overall aesthetic and functionality of the website.

Developed a Rock, Paper, Scissors game   2024
- Developed a classic game of Rock, Paper, Scissors using HTML, CSS, and JavaScript to enhance interactive web development skills.
- Implemented game logic to handle player choices, computer AI, and determine game outcomes dynamically.

Developed an Amazon Clone Using HTML and CSS   2024
- Developed a replica of the Amazon e-commerce platform using HTML, CSS to practice front-end web development skills.
- In this project, I developed key features such as product search, a shopping cart, and user authentication.

ADDITIONAL COURSES

Trainee at Coding Blocks

- Currently, I am a trainee at Coding Blocks, where I am enhancing my skills in web development and data structures and algorithms (DSA). My training involves hands-on projects and in-depth learning of modern web technologies and efficient coding practices.