Mohammad Afasar

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EDUCATION

Kailash Institute Of Management

Bachelor of Computer Application (BCA) - 8.6 SGPA   Sep 2023 - May 2026

Jwaharlal Nehru Smark PG College

Bachelor of Arts (BA)   2021

Hera Public School, Nichalaul

Science - 83.3%   2017

PROJECT

Amazon Clone ↗   Fall 2024 - In Progress
- Developed a fully functional e-commerce website using HTML, CSS, and JavaScript, simulating core features of an online marketplace
- Implemented dynamic components like product listings, shopping cart, and search functionality using JavaScript for seamless user interactions.
- Utilized Jasmine testing framework to write unit and integration tests, ensuring robust and bug-free application performance
- Gained hands-on experience with DOM manipulation, event handling, and debugging complex interactions.

Personal Portfolio ↗   Jan 2025 - Jan 2025
- Designed and developed a personal portfolio website using HTML, CSS, and JavaScript to showcase projects, skills, and achievements.
- Integrated dynamic elements like project galleries, animations, and contact forms to enhance user engagement.
- Hosted the portfolio on GitHub Pages, demonstrating familiarity with deployment tools.

Rock Paper Scissors ↗   Jan 2024 - Jan 2024
- Developed an interactive Rock-Paper-Scissors game using HTML, CSS, and JavaScript
- Implemented game logic to handle player vs. computer interactions and determine the winner.

CERTIFICATE

Electronic Arts Software Engineering virtual experience program on Forage - January 2025 ↗
- Proposed a new feature for the EA Sports College Football and wrote a Feature Proposal describing it to other stakeholders
- Built a class diagram and created a header file in C++ with class definitions for each object
- Patched a bugfix and optimized the EA Sports College Football codebase by implementing an improved data structure

JavaScript for Beginners ↗
- Proficient in core JavaScript concepts, including DOM manipulation, event handling, asynchronous programming, and building dynamic web applications.

Introduction to Prompt Engineering for Generative AI ↗
- Acquired skills in crafting effective prompts to optimize outputs from generative AI models, enhancing AI-driven problem-solving and content generation

SKILLS

- **Programming Languages :** Python, C, C++, HTML5, CSS, JavaScript
- **Frameworks**: Tailwind CSS, React.js
- **Database Management:** MongoDB, MySQL
- **Relevant Coursework:** Data Structure, Algorithms, Object-oriented Programming, Operating System, DBMS