Chetan

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Summary

Dynamic and technically proficient MCA student with a completed BCA degree, possessing strong skills in HTML, CSS, and JavaScript. Successfully developed an Amazon Clone project using HTML and CSS, showcasing practical web development abilities and attention to detail. Offers foundational knowledge in data structures and algorithms, DBMS, and operating systems, along with a passion for continuous learning and growth in software development. Demonstrates a solid mix of academic excellence, hands-on project experience, and a drive to contribute effectively in technology-driven roles..

Technologies

Languages: C, Java(Basic), Python, SQL
Web Development: HTML/HTML5, CSS/CSS3
Database: MySQL
Tools & Technologies: Google Developer Tools, Git, GitHub, VS Code, Jupyter Notebook

Education

Meerut Institute of Engineering and Technology, MCA   August 2024 – Present

  SGPA: 7.57

Choudhary Charan Singh University, BCA   August 2021 – July 2024

  CGPA: 7.16

Raghav Global School (CBSE), Bulandshahar, 12th   August 2020 – July 2021

ST.Josephs School (ICSE), Jahangirabad, 10th   August 2018 – July 2019

Projects

Amazon Clone   github.com/chetan879149

  Tools Used: HTML/HTML5, CSS/CSS3, VS Code

Developed an Amazon-inspired e-commerce website clone using HTML and CSS, implementing key UI components such as navigation bars, product listings, and responsive footers to closely match the original site's layout and style.

- Designed and built a static Amazon clone homepage leveraging HTML5 structure and modern CSS3 styling for a realistic e-commerce appearance.
- Implemented complex navigation headers, product sections, and styled footers to emulate Amazon's user experience.
- Integrated interactive visual cues (hover effects, selected state highlights) entirely with CSS, offering an enhanced user experience without JavaScript