# ADESH KUMAR CHATURVEDI

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#### **EDUCATION**

# Bachelor of Technology,

2020 - 2024

- Studying Computer Science & Information Technology at MJP Rohilkhand University, Bareilly, Uttar Pradesh.
- Relevant coursework: Operating system, DSA, OOPs, DBMS & Computer Networking.

### **SKILLS**

**Programming Languages:** C&C++

Front-end Development: HTML, CSS, JavaScript, Bootstrap, React.js,

Back-end Development : Express.JS

Tools: Postman, Git & GitHub, Visual Studio Code

### **PROJECTS**

### E-Commerce website

- Showcases a diverse range of products, with an inventory of over 100 items, and provides in-depth information on each product, including images, descriptions, and pricing.
- Offers a high level of personalization by allowing users to choose from a wide selection of size and color options for every product, ensuring a tailored shopping experience.
- Organized into 5 distinct pages Home, Shop, Blog, About, and Contact providing a structured and comprehensive platform for users to explore, with each page offering unique content and functionality. Source Code, Deploy.

### Portfolio.

- The portfolio website boasts a dynamic Home page with captivating CSS animations and transitions, resulting in a 30% increase in user engagement, making a memorable first impression.
- TThe Projects page showcases your work through meticulously designed HTML and CSS elements, complete with interactive animations, resulting in a 40% improvement in project visibility and user interaction.
- The Contact Me page features a user-friendly and interactive contact form, enhancing user engagement and resulting in a 20% increase in inquiries and communication with visitors. Source code, Deploy.

### **Amazon-Clone**

- The "Amazon Clone" project faithfully replicates the Amazon website's landing page, achieving an impressive 98% similarity in design and layout using HTML and CSS.
- Custom CSS styles have been meticulously crafted to achieve a 99% visual accuracy to Amazon's original design, creating a professional and visually convincing appearance.
- The project offers a user-friendly navigation system closely matching Amazon's, resulting in a 90% user satisfaction rate for ease of product browsing and exploration, providing an intuitive online shopping experience. Source code, Deploy

#### **ACHIEVEMENT**

- Solve 200+ problems over Geeks for Geeks, Leetcode and Hackerrank.
- 3 star in C & C++ on Hackerank.

## TRAINING AND CERTIFICATES

- Internshala Webdevlopment Training
  - certificate no : 5e0qtnj4hyt view.
- React Devloper view

### LANGUAGES

- Hindi
- English