Ashutosh Rana

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Noida, UttarPradesh, India

Professional Summary

Motivated and detail-oriented Frontend Developer with a strong foundation in HTML, CSS, JavaScript, and React. Proficient in building responsive and user-friendly interfaces, implementing reusable components, and integrating RESTful APIs. Experienced with modern UI frameworks, basic state management, and version control using Git.

Skills

Languages: Javascript   **Framework:** React.js   **Database:** SQLite, MsExcel, MySQL (Basic)

Libraries/Tools: Pandas, NumPy, OpenPyXL, Matplotlib   **Version Control:** Git, GitHub

Soft Skills: Problem Solving, Teamwork, Communication

Experience

- **CETPA Infotech**
  MERN Intern   Jul 2023-Aug 2023

  – Completed a one-month internship with CETPA Infotech, where I was trained in MERN (MongoDB, Express.js, React, Node.js) technology. During the program, I independently developed a project of my choice, implementing core MERN stack concepts, React libraries, and MongoDB database management within the given deadline.

Projects

- **Quick Kart – E-commerce Web App**
  Reactjs, HTML/CSS   [GitHub]

  – Built a scalable e-commerce platform from scratch with react js, supporting user registration, product listings, cart, and order checkout.

  – Engineered an optimized cart system that improved simulated order completion rates by 80%, enhancing overall user experience.

  – Designed modular and reusable components for better maintainability and scalability of the codebase.

- **Portfolio Web Application**
  Reactjs, HTML/CSS   [GitHub]

  – Developed a responsive personal portfolio to showcase projects, skills, and contact information.

  – Built reusable React components and optimized UI for performance and scalability.

  – Implemented interactive sections and form handling for user engagement.

Education

- **IMS Engineering College**   *2020-2024*
  B.Tech in Computer Science and Engineering   Ghaziabad, India

- **Nishi Memorial Senior Secondary School**   *2020*
  Class XII (CBSE)

- **Glocal School**   *2018*
  Class X (CBSE)

Certifications

- **Python for Everybody – Coursera**   *2021*
  University of Michigan   Online

- **Certified in introduction to cybersecurity – CISCO**   *2022*
  CISCO   Online

- **Certified in cybersecurity essential – CISCO**   *2022*
  CISCO   Online

- **Certified in employ-ablity skill – TPC Global**   *2023*
  TPC Global   Online