PARAS MITTAL

Meerut Institute of Engineering and Technology

📞 7454079855   parasmittal8484@gmail.com   📍 Muzaffarnagar,India   in LinkedIn

ABOUT ME

Targeting for an entry level opportunity in a reputed organization to polish my current skills and also gain experience in newer technologies, so that I can contribute to my Personal Organizational Goals

ACHIEVEMENTS

- AWS Cloud practitioner Certified
- Microsoft AZ-900 certified
- Solved 200+ problems on different Coding Platform.

TECHNICAL SKILLS

- **Skills**
  - C/C++
  - JavaScript
  - SQL
  - MongoDB
  - Python
  - HTML
  - Node Js

- **Framework & Libraries**
  - React Js
  - React Router
  - Tailwind Css
  - Redux Toolkit
  - Express Js

- **Version Control**
  - Git
  - GitHub

COURSEWORK

- Object-Oriented Programming(OOP)
- Data Structures and Algorithm
- Database Management System
- Computer Networks

CERTIFICATIONS

- AWS Cloud practitioner
  Verification No- 8P20B0Q2ZB14Q191
- Microsoft Azure Fundamentals

LINKS

- Portfolio
- Leetcode
- GitHub

EDUCATION

B.Tech. (CSIT) - 73%
Meerut Institute of Engineering & Technology
📅 2020 – 2024

Higher Secondary - 75%
Central Board of Secondary Education
📅 2020

Secondary - 77%
Central Board of Secondary Education
📅 2018

PROJECTS

Shopee: A Shop store (View Project)

- Developed an API-driven e-commerce application in ReactJS, featuring essential pages like About, Contact, Cart, and Product Listing.
- Implemented industry-standard product filtering and cart functionalities, enabling color-based filtering, name search, quantity adjustments, and cart clearing.
- Utilized state management to streamline product selection, cart updates, and order processing for optimal user experience.
- Employed component-based architecture and responsive design to ensure a consistent interface across devices.

Course Nest (View Project)

- Engineered a scalable full-stack application using the MERN stack (MongoDB, Express.js, React.js, Node.js), featuring responsive navigation across core sections including Home, About, and Services pages.
- Integrated robust backend functionality to support real-time data rendering and implemented secure user authentication, including registration, and data validation processes.
- Developed a Contact Us module to enhance user engagement and streamline communication with end-users
- Constructed an admin-only dashboard with role-based access controls, enabling secure and efficient content management by authorized personnel..

Fairplay (View Project)

- Developed a scalable video streaming application using ReactJS and React Toolkit, integrating the IMDb API for dynamic movie and TV show data retrieval.
- Utilized React Toolkit for state management and designed a responsive user interface to ensure a seamless experience across various devices..