ANUJ KUMAR

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Profile

Highly motivated Computer Science graduate with a proven track record of success in building web applications. Leveraged strong JavaScript and Node JS expertise to develop a user-friendly e-commerce platform. Eager to contribute my abilities and passion for software development to a challenging role.

SKILLS

- **Languages**:   C++, JavaScript, SQL, HTML, CSS
- **Frameworks**:   React, Node JS, Express JS
- **Databases**:   MySQL, PostgreSQL, MongoDB
- **Platforms:**   Amazon cloud platform(AWS)
- **Operating System:**   Windows, Linux
- **Tools:**   GIT, Docker

PROJECTS

Created E-Commerce Application— *MERN STACK*   Aug'23

- Designed and implemented a fully functional e-commerce website using the MERN (MongoDB, Express.js, React, Node.js) stack, showcasing expertise in full-stack development.

- Implemented secure user authentication and authorization features, ensuring a seamless and secure shopping experience. Integrated a payment gateway to facilitate online transactions, enhancing the website's functionality and user convenience.

Created and Managed an Employee Database— *Node JS and MySQL*   Sep'23

- *Designed and implemented a comprehensive Employee Database system using Node.js and MySQL, demonstrating expertise in database architecture and management.*
- Implemented CRUD (Create, Read, Update, Delete) operations for seamless interaction with the database, ensuring data integrity and security.

TRAINING ACCOMPLISHMENTS

AWS Certified Cloud Practitioner
Issued by Udemy.

- Completed the AWS Certified Cloud Practitioner (CCP) course on Udemy, gaining a comprehensive understanding of AWS services, security, and billing.

Database Management System Part – 1
Issued by Infosys springboard.

- Created and understand the ER diagrams - Normalize the tables - Work with a different type of SQL statements - Apply the CRUD operations - Use the built-in functions - Sort the result/output - Group the details/rows - Get the details from multiple tables by joining more than one tables.