Zeeshan Ahmed

B.TECH

Computer Science

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Shri Ramswaroop Memorial University, Lucknow-Dewa Road

EDUCATION

Degree/Certificate	${\bf Institute/Board}$	CGPA/Percentage	Year
B.Tech CSE	Shri Ramswaroop Memorial University, Lucknow	7.08 CGPA	2021-Present
Senior Secondary	The City Montessori School Basti /CBSE	73.69	2020
Secondary	SARLA INTNL ACADEMY BANSI ROAD BASTI	7.4 CGPA	2017
	$\mathrm{UP}/\mathrm{CBSE}$		

EXPERIENCE

PROJECTS

• E-Commerce Website | Link

Tools:ReactJS, CSS NodeJS, Express.js, Redux, MongoDB,

Dec 2023 - Mar 2024

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github.com/zeeshan8604

- Developed an E-commerce Fashion Store using React.js, Node.js, and MongoDB, catering to Cloths Shoppers.
- Utilized React.js for frontend development, implementing dynamic user interfaces and ensuring seamless user experience. - Leveraged Node.js and Express.js for backend development, implementing RESTful APIs for communication with the frontend.

• TO-DO List https://github.com/zeeshan8604/To-do-App

june 2023-July2023

Tools: HTML, CSS, Javascript, Nodejs, Express.js, EJS, Mongo Db

- Designed and implemented frontend user interface using HTML, CSS, and JavaScript, ensuring intuitive and responsive user experience.
- Utilized Node.js and Express.js to build the backend server, implementing RESTful APIs for handling CRUD operations. - Integrated EJS templating engine to generate dynamic HTML content based on server-side data, enhancing scalability and maintainability.

• Porfolio Website https://zeeshan8604.github.io/web.portfolio/

sep2023- oct2023

Tools: list of tools used in project

- Designed and developed a personal portfolio website using React.js and CSS.
- Created sections to showcase projects, skills, experience, and a contact form for inquiries. Received positive feedback from peers and professionals, leading to increased visibility and networking opportunities.

SKILLS & INTERESTS

- **Programming:** C++, JavaScript , Python
- Frameworks: Reactjs, ExpressJs, Nodejs, Ejs
- Databases: MongoDB, MySQL
- • Dev Tools:: Visual Studio Code, Git, Postman,

Positions of Responsibility

• LEAD Led the College Project Group

January 2024- may 2024

ACHIEVEMENTS

- Participated in TCS CodeVita and got under 4000 rank
- 5 star in C++ on HackerRank
- 500+ question on leetcode, geekforgeek and codechef
- Cerfication Couser of C++ on Coursera
- Expert level On codeStudio (CodingNinjas)

CERTIFICATIONS

- Coursera: certificate for c++
- HackerRank: 5 star in c++ Programmig language
- CodingNinjas: Badges in Data Structures and Algorithms concepts, including: Graphs, Dynamic Programming