

Gulvaiz Alam

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Summary

Computer Science and Engineering graduate skilled in Java, JavaScript, and full-stack development. Built impactful projects like Netflix-GPT and MyPortfolio, demonstrating strengths in system design and user-focused features. Proficient in React.js, Node.js, MongoDB, and Tailwind CSS, with a knack for solving complex problems and building secure, scalable software. A results-driven professional eager to contribute technical expertise and innovation to dynamic development teams.

Education

Bachelor of Technology in Computer Science	2019–23
Meerut Institute of Engineering and Technology, Meerut	
12th	2018–19
M.G. Public School, Muzaffarnagar	
10th	2016–17
M.G. Public School, Muzaffarnagar	

Projects

DevTinder	Frontend	GitHub	Backend	GitHub	Live Frontend	Live Backend
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- Built a Tinder-inspired developer networking platform using React.js, Redux, Tailwind CSS, Node.js, Express, and MongoDB. Implemented secure JWT-based authentication, real-time connection requests, and a swipe-like matching system enabling developers to connect, send/accept requests, and view mutual connections. Focused on RESTful API design, modular architecture, and a responsive, user-centric UI.
- Frontend Tools: React JS, React Router, Redux Toolkit, Axios, Javascript, Tailwind CSS, HTML, CSS.
- Backend Tools: Node JS, Mongo DB, Express Js, CORS, Cookie-parser, bcrypt, dotenv.

Netflix-GPT	WebApp Link
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- Built a Netflix GPT clone with React, Redux, Firebase, and Tailwind CSS. Integrated TMDB and OpenAI APIs for movie content, GPT-based search, and user authentication. Features include responsive design, autoplay trailers, and multi-language support for enhanced user experience.
- Tools Used: React Js, Redux, TailwindCSS, Firebase, TMDB

My Portfolio Website	WebApp Link
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- I created a responsive personal portfolio website using React, JavaScript, Tailwind CSS, and Framer Motion to showcase my projects, education, skills, and contact information. It features a modern design, smooth animations, and a user-friendly layout. Key sections include Projects with links and details, About Me, Education, and a Contact Form. The site also offers downloadable resumes and certificates, with direct links to my GitHub, LinkedIn, and Gmail, serving as a professional platform for networking and opportunities.
- Tools Used: React JS, TailwindCSS, Netlify, Javascript, HTML, CSS

Technical Skills

Languages and Tools: , Java, JavaScript, Git, Postman

Frontend Technologies: React JS, Javascript, CSS, TailwindCSS, Bootstrap 5, HTML, GSAP

Backend Technologies: Node JS, MongoDB, Express JS

Certifications

MERN Full Stack Development Course from AccioJob	Nov,2024
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Barclay's LifeSkills Programme	Aug,2022
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