

# Gulvaiz Alam

Delhi | gulvaizalam12@gmail.com | +91 9870750779 | linkedin.com/in/gulvaiz-alam | github.com/Gulvaiz

## Summary

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Computer Science and Engineering graduate skilled in Java, JavaScript, and full-stack development. I have built impactful applications like Netflix-GPT and MyPortfolio, showcasing expertise in system design, scalability, and user-centric functionality. Proficient in React.js, Node.js, MongoDB, and Tailwind CSS, I am also adept at solving complex problems and building secure software solutions. A results-driven professional, my aim is to contribute my technical expertise and innovative mindset to dynamic software development teams.

## Education

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

## Projects

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### Netflix-GPT WebApp Link

- 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

- 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

### Google Sheet Clone GitHub Repo

- Built a spreadsheet-inspired web app using JavaScript, HTML, and CSS. Features dynamic grid expansion, multi-cell selection, text formatting, colour customisation, and clipboard integration, showcasing front-end skills in DOM manipulation, event handling, and interactive UI design for tabular data.
- Tools Used: Javascript, HTML, CSS

## Technical Skills

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**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

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