

# Shobhit Singh

## SOFTWARE ENGINEER

Computer Science student specializing in AI/ML with a strong foundation in web technologies. Passionate about building responsive, user-friendly web applications using React, Node.js, and MongoDB. Skilled in DSA and eager to contribute to real-world web projects.

## EXPERIENCE

Error 404 – Not Found

## PROJECTS

[Bloggify - A Blog Website](#) - Complete Full Stack Web App that can allow users to create blogs and share their ideas. I am using Firebase as the database and authentication service. People can post their blogs, update them or delete them.

[Quizzy - A Quiz Website](#) - Built a frontend quiz platform with advanced logic for creating and playing quizzes via unique codes, enabling smooth and interactive user experiences.

[Simon Says](#) - Developed a dynamic Simon Says game using JavaScript, implementing interactive gameplay, responsive design, and smooth user experience.

[Ask My AI](#) - It is a powerful Chrome extension that brings AI-driven insights directly to your browser. Select text anywhere on the web, and receive concise, context-aware answers from Google Gemma or Perplexity AI.

[Astro Bot Theme Store](#) - Designed a visually engaging HTML/CSS landing page for a fictional robot brand using Astro. Focused on clean UI/UX design principles to showcase product features in a commercial ad format.

## CONTACT

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## EDUCATION

Vellore Institute of Technology  
*B.Tech in Computer Science*  
2023 – 2027  
CGPA – 8.97

## SKILLS

### Data Structures & Algorithms Problem Solving

### Web Technologies:

HTML, CSS, JavaScript, React, Node.js,  
MongoDB, Firebase, RESTful APIs,  
Chrome Extensions, UI & UX Design

### Programming Languages :

C, C++, Java, Python, SQL

### Developer Tools:

Git, GitHub