

# KUSHAL RAO N SINDE

Computer Science Student

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## Summary

I am a passionate Computer Science student eager to leverage my technical skills in a dynamic tech environment. I have hands-on experience in full-stack development, creating interactive web applications, and collaborating on projects that simulate real-world scenarios. My goal is to contribute meaningfully to innovative projects that drive organizational success while continuously learning and growing in my field

## Experience

Tutedude	Virtual
Full Stack Development Intern	07/2025 - 01/1970
Virtual internship focused on full-stack development	
<ul style="list-style-type: none"><li>Building responsive web applications using HTML, CSS, JavaScript, React.js, and Node.js</li><li>Developing backend APIs and integrated MongoDB databases</li><li>Learning version control with Git &amp; GitHub, and deployed projects using platforms like Netlify and Heroku</li><li>Collaborated on real-world projects and capstone assignments</li></ul>	

## Education

SDM Institute Of Technology	08/2022 - 05/2026
B.E, Computer Science & Engineering	
Pace UM PU College	06/2020 - 05/2022
Senior Secondary (XII)	
BGS Central School Karehalli	06/2018 - 05/2020
Secondary (X)	

## Skills

Agile • C/C++ • CSS • Data Structures • FlexBox • Git • GitHub • Heroku • HTML • Java • JavaScript • MongoDB • Modular • Netlify • OOP • React • Regex • Semantic HTML • Node.js • Gmail • Angular • Responsive Web

## Projects

Calculator Project	11/2024 - 11/2024
Calculator using HTML, CSS, and JavaScript	
<ul style="list-style-type: none"><li>Developed a functional calculator capable of basic arithmetic operations</li><li>Designed a clean user interface and handled button logic</li></ul>	
Email Validator Project	08/2024 - 08/2024
Email validator using HTML, CSS, and JavaScript	
<ul style="list-style-type: none"><li>Built an interactive email validator tool that checks for real-time user input correctness</li><li>Applied regular expressions to validate email format</li></ul>	
Netflix Clone Project	07/2024 - 07/2024
Netflix clone project showcasing front-end development skills	
<ul style="list-style-type: none"><li>Recreated the front-end interface of Netflix with pixel-perfect accuracy using HTML and CSS</li><li>Implemented responsive design for compatibility across devices</li></ul>	
Group Portfolio Website Project	04/2024 - 04/2024
Group portfolio website built with HTML, CSS, and JavaScript	
<ul style="list-style-type: none"><li>Created a collaborative portfolio site showcasing team members' skills and projects</li><li>Designed sections like About Us, Projects, and Team using modular CSS</li></ul>	

## Projects

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### Food Ordering App Project

07/2025 - 01/1970

Food Ordering App simulating real-world restaurant services

- Built a visually appealing and user-friendly food ordering website
- Included interactive menus, add-to-cart functionality, responsive design, and animated components

## Key Achievements

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### Netflix Clone Project

Developed a fully responsive and functional Netflix clone interface using HTML and CSS, enhancing my front-end skills and understanding of responsive design principles



### Food Ordering App Project

Created an interactive and responsive food ordering website, integrating animated components and real-world functionalities to enhance user engagement