

# Zeeshan Hasan Khan

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## SUMMARY

Full Stack Developer with more than 2 year of experience in building scalable web applications using React, Node.js, and MongoDB. Skilled in designing RESTful APIs, optimizing data handling, and implementing secure authentication systems.

## EDUCATION

<b>B.Tech in Information Technology</b> <i>KIIT University, Bhubaneswar, India</i>	Aug 2023 CGPA: 8.6
<b>Intermediate</b> <i>Oxford Public School, Ranchi, India</i>	Jan 2018 GPA: 82%

## EXPERIENCE

<b>Software Engineer</b> <i>CGI, Bangalore, India</i>	Aug 2023 – Present
<ul style="list-style-type: none"><li>Developed and maintained scalable web applications using <b>React</b> and <b>SpringBoot</b> for our client <b>Valmet System</b>.</li><li>Designed and implemented <b>RESTful APIs</b> to integrate frontend and backend seamlessly.</li><li>Optimized data handling through efficient design and querying of <b>PostgreSQL</b>, and <b>MySQL</b> databases.</li><li>Implemented secure <b>authentication</b> and <b>authorization</b> using <b>OAuth 2.0</b> and <b>JWT</b>.</li></ul>	

## PROJECTS

<b>Instagram Roast</b>   <i>React, Node.js, OpenAI API, PostgreSQL</i>	Live   <b>GitHub</b>
<ul style="list-style-type: none"><li>Built a web app using <b>ReactJS</b> (frontend), <b>Express.js</b> (backend), and leveraged <b>OpenAI's GPT API</b> to generate humorous Instagram profile roasts, achieving <b>300+ users</b> and an average of <b>10 daily active users (DAUs)</b>.</li><li>Crafted advanced <b>AI prompts</b> to produce witty, context-specific roasts based on Instagram <b>profile details</b> and <b>profile picture</b>, skipping pleasantries to deliver impactful humor.</li><li>Utilized <b>Supabase PostgreSQL</b> to store and manage users' profile and roast data efficiently.</li></ul>	
<b>Course Selling App</b>   <i>Node.js, Mongoose, React, Tailwind CSS</i>	<b>GitHub</b>
<ul style="list-style-type: none"><li>Developed a platform for users to <b>buy and sell courses</b>, designed to simplify <b>course management</b>.</li><li>Implemented secure <b>user authentication</b> and <b>authorization</b> using <b>JWT</b>.</li><li>Integrated a <b>payment gateway</b> for seamless <b>transactions</b> between <b>buyers and sellers</b>.</li><li>Designed a <b>responsive and intuitive frontend</b> using <b>React</b> and <b>Tailwind CSS</b>.</li><li>Developed backend operations and <b>data management</b> with <b>Node.js</b> and <b>Mongoose</b>.</li></ul>	
<b>Corona Virus Stats Board</b>   <i>React, REST API, Chart.js, CSS</i>	Live   <b>GitHub</b>
<ul style="list-style-type: none"><li>Built a COVID-19 statistics dashboard using <b>React</b> and <b>public REST APIs</b>, providing real-time global and country-wise case data.</li><li>Visualized key metrics such as confirmed cases, recoveries, and deaths using <b>Chart.js</b>.</li><li>Implemented interactive dropdowns and dynamic charts for a user-friendly and informative interface.</li></ul>	

## TECHNICAL SKILLS

**Languages:** Java, C, C++, Python, JavaScript  
**Frameworks:** SpringBoot, React.js, Express.js, Hibernate  
**Databases:** PostgreSQL, MySQL, MongoDB  
**Tools:** Git, Docker, VS Code, IntelliJ IDEA, Postman  
**Authentication:** OAuth 2.0, JWT