Vanshika Jangam



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About Me

I am a highly motivated and passionate B.Tech student currently pursuing Computer Science and Engineering (CSE) at Rai University, with an expected graduation date in 2028.

I am the creator of CodeChisel, a coding learning platform that allows users to write, run code in an integrated editor. The platform also features interactive quizzes to enhance learning and reinforce coding skills.

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I am eager to apply my skills in coding and development to real-world projects and work with teams to solve complex problems. I have a strong willingness to learn and continuously expand my knowledge in emerging technologies.

Projects:



1.Codechisel

CodeChisel is a modern coding education platform designed to bridge the gap between theoretical knowledge and practical coding skills

Postman API Documentation: https://documenter.getpostman.com/view/39217082/2sAYQiBnrB Figma UI Design: https://www.figma.com/design/n6ceBxm4zvLUyypYJBStCm/Untitled?node-id=0-1

GitHub Repo: https://github.com/vanshika-CG/codechisel?tab=readme-ov-file **Closed PR:** https://github.com/codinggita/codechisel/pulls?q=is%3Apr+is%3Aclosed

Deployment: https://codechisel.onrender.com

B

Tech Stack: MongoDB, Express.js, React.js, Node.js, express session Authentication

Key Features:

Interactive Quizzes: Reinforce learning after each module.

REST API: Backend powered by Node.js and Express.

MongoDB Database: Stores user progress, courses, and authentication data.

2.Image Explorer

An interactive image search and display web application that fetches highquality images from Unsplash based on user queries.

GitHub Repo: https://github.com/vanshika-CG/unsplash_api

Tech Stack: React.js, Vite, Unsplash API, JavaScript, CSS

Key Features:

Fetches random and search-based images from Unsplash API Interactive UI: Responsive search bar and grid-based image gallery.

Relevant Skills

Frontend: React.js, HTML, CSS, JavaScript
 Backend: Node.js, Express.js, REST APIs

• Database: MongoDB

• Other Tools: Git, GitHub, Postman

Education

Rai University

2024 - 2028

B-Tech in Computer Science 1st Semester | CGPA: 9.29