

Rishi Kumar Gade

6th Semester
Bachelor Of Technology
CVR College Of Engineering, Ibrahimpatnam

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🐙 GitHub Profile
in LinkedIn Profile

Technical Skills & Interests

- **Programming Languages:** Comfortable with Java, C, C++, Python, and JavaScript.
- **Frameworks & Libraries:** Experience with React, Next.js, Tailwind CSS for web development, and used TensorFlow and OpenGL for AI and graphics projects.
- **Databases:** Worked with both SQL and NoSQL systems, including MongoDB.
- **Tools & Environments:** Familiar with Git for version control, and use VS Code and Visual Studio regularly.
- **Coursework Highlights:** Data Structures & Algorithms, Object-Oriented Programming, Software Engineering, and DevOps.
- **Areas of Interest:** Full-stack web development, game development, and artificial intelligence.

Experience

- **Participated in BitNBuild hackathon** February 2024
by CVR College Of Engineering Offline
– Won 1st Prize
Description: A real-time Collaborative Code Editor. It features live sharing, and synchronized editing, and often includes communication tools like chat, enabling seamless teamwork.

Education

- **Bachelor of Technology in Computer Science and Engineering** 2022-2026
CVR College Of Engineering, Ibrahimpatnam CGPA: **7.66**
- **Class 12, BSE** 2020-2022
Tswreis, Gachibowli Per: **84.5%**
- **Class 10, SSC** 2009-2020
Narayana Group of Schools, Nalgonda Per: **100%**

Personal Projects

- **BrickNBash**
– *BrickNBash is a simple Java Swing-based game where an AI model, using Q-learning, controls a ball to navigate through obstacles and reach the goal.*
- **QuickLearn**
– *QuickLearn is a An AI-driven tool that creates personalized learning paths, complete with modules, quizzes, and mock tests, based on user prompts. Ideal for guided and efficient skill development. .*
- **Code Craft**
– *A real-time Collaborative Code Editor. It features live sharing, and synchronized editing, and often includes communication tools like chat, enabling seamless teamwork.*