Kadam Krishna

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LinkedIn

Github

Education

Vellore Institute of Technology

Sep. 2021 – May 2025

Bachelor of Technology in Computer Science and Engineering (CGPA of 8.96)

 $Vellore,\ Tamil\ Nadu$

Narayana Junior College

June. 2019 - March 2021

TSBIE | PCM(Class XII - Cumulative Percentage of 97.6%)

Hyderabad, Telangana

Vasavi High School

April. 2019

TSBSE (Class X - CGPA of 9.8)

Bhainsa, Telangana

Projects

QuizTEL| JavaScript, CSS, HTML

 $\underline{Code} \mid \underline{Live}$

- Developed a quiz website designed to assist students in preparing for the **NPTEL FAT examination** across multiple NPTEL courses(i.e Wildlife Ecology, Forests & their Management).
- Implemented an **interactive** user interface that provides **12 quizzes**, each containing 10 questions, covering weeks 1 to 12 of the course, along with a **curated quiz** for all weeks consisting of **120 questions**.
- Students can improve their **performance** through regular practice using the website and eventually **achieve** a higher grade.

XOVerse | JavaScript, CSS, HTML

 $\underline{Code} \mid \underline{Live}$

- Developed an engaging and interactive **board game** featuring variable board sizes (3x3, 5x5, and 7x7), based on the classic m,n,k gameplay rules.
- Implemented **game logic** to handle player turns, win conditions, and draws efficiently. Added a **scoring system** to track and **display player** scores across multiple games.
- Incorporated a dedicated **rules section** for each board game, providing users with clear instructions and guidelines to enhance their understanding before playing.

$CurrEx \mid Javascript, Html, CSS, API$

 $\underline{Code} \mid \underline{Live}$

- Developed a **real-time currency exchange web application** using web technologies, integrating live **exchange rate APIs** for accurate conversions.
- Enabled **real-time currency conversion** with up-to-date exchange rates, allowing users to effortlessly check and convert between different currencies.
- Documented the application code and provided user guides to facilitate easy usage and future development.

Technical Skills

Programming Languages: Java, C/C++, HTML/CSS, JavaScript, SQL, Python.

Frameworks/Libraries: Java Collections, ReactJS, NodeJS, ExpressJS.

Developer Tools: Git, GitHub, VS Code, Eclipse, IntelliJ.

Cloud/Databases: Relational Database(Oracle SQL), MongoDB.

Profile Links

• <u>LeetCode</u>

• <u>Hackerrank</u>

• GeeksforGeeks

• CodeChef

Achievements

- My rank stands in the top 10% on LeetCode out of 5 million registered users.
- Solved 500+ problems on <u>LeetCode</u> and <u>GeeksforGeeks</u> combined.
- 5* rating in Java Programming on Hackerrank.
- 3* rating in Problem Solving on Hackerrank.

Relevant Coursework

- Data Structures & Algorithms
- Design & Analysis of Algorithms
- Database Management(DBMS)
- Object-Oriented Programming
- Computer Networks(CN)
- Operating Systems(OS)

Certifications

- Ethnus MERN Full Stack | Link
- Google Cloud Computing Foundations | Link