KURUVA VENKATESH

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EDUCATION

Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal.

• B-Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning).

Andhra Pradesh Social Welfare Residential Jr College, Chinnatekuru, Kurnool.

· Board of Intermediate Education, A.P.

Shanthi Talent English Medium High School, Pattikonda, Kurnool.

Board of Secondary Education ,A.P.

(2022-2026)

(8.1 Till Now)

(2019-2021)

(9.0 CGPA)

(2018-2019)

(9.7 CGPA)

SKILLS

Technical Skills

• Java(DSA), Python, HTML, CSS, JavaScript, Bootstrap, ReactJs, SQL, ML.

Personal Skills

• Soft Skills, Decision Making, Problem Solving, Time management.

Languages

• English, Hindi, Telugu, Kannada.

Software & Tools

VS code , GIT.

PROJECTS

Project: Tic Tac Toe Game

- HTML, CSS, JavaScript
 - A Tic Tac Toe game is an interactive web application where two players can compete against each other.
 - -It serves as a medium for users to play the classic game in a visually appealing interface.
 - -Players can make moves alternately, with the game highlighting the winner or declaring a draw once the game concludes

Online Payment Fraud Detection

Machine Learning ,Logistic Regression, SVC, RFC

- Seaborn, Matplotlib for data visualization.
- Pandas, Numpy Libraries is used to run the model.
- Used Kaggle datasets to train the model.

ACHIEVEMENTS

COMPETITIVE PROGRAMMING

- 5-Star Coder On Hacker Rank(JAVA).
- 5-Star Coder On Hacker Rank(SQL).
- Solved over 350+ problems on code chef coding platform.
- Solved over 200+ problems on Leetcode coding platform.
- Solved over 200+ problems on Geeks For Geeks coding platform.
- 2nd place in coding contest conducted by RGMCET(CSE BS & AIML).

ACADEMICS

- I have completed "NPTEL-IOT" course with 70 percentage (12 Weeks).
- I participated In "SMART INDIA HACKTHON" Hardware & Software.

DECLARATION

• I hereby declare that above information is correct and best to my knowledge.