

K. Harshitha

Frontend Developer |

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SKILLS

PROGRAMMING

Languages

- Advance: Java, Python
- Intermediate: C, JavaScript
- Novice: Dart

Tools

- GIT • Linux

Frameworks

- React
- Django

Technologies

- HTML • CSS
- SQL
- AWS services

OTHERS

- Cloud computing
- Canva
- Gen AI
- Exploring new technologies
- Machine Learning

EDUCATION

B. Tech, CSE

Mohan Babu University

2022-26 | Tirupati

CGPA: 8.8

Intermediate, MPC

Viswasai Junior College

2020-22 | Nellore

Percentage: 88.3%

ICSE

Shanthinikathan School

2019-20 | Kadiri

Percentage: 88%

LANGUAGES KNOWN

- English • Hindi • Telugu

LINKS

Portfolio:// [harshithaMBU](#)

LinkedIn:// [harshithaMBU](#)

GitHub:// [harshitha_k](#)

Hackerrank:// [Harshithakam](#)

PROJECT(S)

SPAM DETECTION Machine Learning | Python |

Problem statement: Create an efficient and adaptive machine learning-based system to detect and filter spam messages in real-time, ensuring high accuracy and minimal false positives while maintaining user privacy and security.

- Utilizes advanced machine learning models to achieve high detection accuracy.
- Simple API for integrating the spam detection functionality into existing applications.
- Designed to handle large volumes of messages efficiently.
- Link:// <https://github.com/harshi-12367/spam-detector>

Tic Tac Toe Web Application Java | HTML | CSS

Problem statement: A game where "X" and "O" battle with each other for grid domination

- Developed an interactive Tic Tac Toe game that allows users to play against each other.
- Link: <https://harshi-12367.github.io/Tik-Tac-Toe/>

Tree visualization Java | Data Structures

- Visualization of data structure made using HTML and CSS.
- Link: <https://harshi-12367.github.io/Tree-traversal/>

EXPERIENCE

Google cloud Computing Virtual Internship | Sep 2023 - Oct 2023

- A hands-on project offered by google.
- You can check my work Link:
https://www.cloudskillsboost.google/public_profiles/049d4c05-f28f-4739-aa72-8249338195a3

Google Generative Labs ML and AI | May 1st -May31st

- A hand-on labs by Gen-AI
- Develop GenAI Apps with Gemini and Streamlit.

ACHIEVEMENTS

Hacker rank : Completed 30 days of code from Hacker rank.

Google : Awarded Silver League in google cloud skill boost
licenced by google

CERTIFICATIONS

Java Essentials

Java Basic : By Hackerrank

AI Job Simulation : By Accenture

Gen-AI labs : By Google

HTML and CSS : By Codeacadamy

Leadership Skills : By IIMA

Computer

Architecture : By Princeton University offered through Coursera.