

MADHURI PASUPALA

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[My linkedin profile](#)

[My github profile](#)

Objective

Aspiring Frontend Developer with hands-on experience in building responsive and interactive web applications using HTML, CSS, and JavaScript. Passionate about creating user-friendly interfaces and enhancing user experiences through clean and efficient code. Eager to contribute to dynamic development teams and continue growing as a developer.

Education

Bachelor of Technology in Computer Science and Engineering, DRK College (JNTUH) CGPA: 2024
7.12/10

Intermediate, Sri Chaitanya Junior College 2020

PERCENTAGE: 86%

Secondary School (SSC), Gautham Vidhya Nikethan High School 2018
CGPA: 8.2/10

Experience

Frontend Development Intern

Unified mentor Pvt.Ltd (Feb – 2025)

Personal Portfolio website

- Developed a fully responsive personal portfolio website to showcase my skills, projects and resume.
- Technologies used:** HTML, CSS, JavaScript

Real-Time Chat Application

- Developed a real-time chat application that enables users to create rooms, join chat rooms, exchange messages, instantly, and enjoy a smooth, interactive experience.
- Technologies used:** HTML, CSS, JavaScript, Node.js, Websockets.

Skills

Programming languages: Java, JavaScript

Frontend development: HTML/CSS, Bootstrap

Backend development: Node.js, Express.js, SQL/PL SQL

Real-time technologies: WebSockets

Tools used: Visual Studio Code, GitHub

Projects

Tweeting beyond tolerance: A GRU-Based approach to classifying Hate Speech

- Developed a deep learning model using Gated Recurrent Units (GRU) for classifying hate speech on Twitter.
- Technologies used:** Python

Enhancing sentiment analysis with Logistic Regression: Insights from Twitter data

- Developed a sentiment analysis model to classify tweets as Positive, Negative or Neutral using the "twitter-entity sentiment-analysis" dataset.
- Technologies used:** Python, Logistic Regression, scikit-learn, pandas, NumPy, NLTK.