

Vamsi Hanumantu

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📅 23/05/2003 [in](#) LinkedIn [🔗](#) Portfolio [🔄](#) Github [🔗](#) LeetCode
[👨‍🍳](#) CodeChef



Professional Experience

Web Development Intern

Wisenet Automission Pvt. Ltd [🔗](#)

11/2023 – 02/2024

- Contributed to the development of a comprehensive dashboard for a GPS product, enriching its usability and functionality.
- Implemented features such as real-time device location tracking, furnishing users with up-to-date information on device whereabouts.
- Designed and integrated functionality to display the last 10 distances traveled by the device, empowering users to analyze recent movement patterns.

Skills

Languages

C, C++, Java, Python

Web

HTML, CSS, Javascript.

Technologies

Machine Learning, Natural Language Processing.

Frameworks

React JS, Tailwind CSS

Databases

MySQL

Education

Bachelor of Technology

GMR INSTITUTE OF TECHNOLOGY

06/2020 – present | Rajam, India

Computer Science and Engineering

CGPA : 8.57

Intermediate

Sri Chaitanya Junior College

06/2018 – 04/2020 | visakhapatnam, India

CGPA : 9.94

Projects

INTERCOLLEGE FEST WEBSITE [🔗](#)

- This website is dedicated to our college festival, Stepcone. It provides essential information such as event schedules, locations, and relevant details.
- The frontend was developed using HTML, CSS, Bootstrap, and JavaScript, while PHP and MySQL were utilized for backend functionalities.
- This website is used by our college for an annual fest called Stepcone.

Deep Learning-based Spam Classification with BERT [🔗](#)

- In this project, natural language processing techniques like TFIDF and word-embedded technique (Glove) are used to process the Text.
- The deep learning model LSTM and BERT are used to classify the input text
- The LSTM model demonstrated a commendable accuracy of 98.09 while BERT outperformed with an impressive accuracy of 98.67

FoodRecipe Website using React [🔗](#)

- Developed a food recipe application using React, incorporating features for managing favorite items and browsing recipes based on ingredients, thereby boosting user engagement and satisfaction.
- Utilized global context instead of props for efficient state management, guaranteeing scalability and maintainability of the application architecture, while also optimizing performance.

ACHIEVEMENTS

- Solved 170+ problems in Leetcode
- 2 star coder at codechef having a rating of 1430.
- Our team secured 2nd position over 30 teams in the Deep Datathon 2.0 conducted by the department of CSE and ACM student chapter