

VARSHITH GADDAM

Final-year B.Tech Computer Science Engineering student with a strong foundation in software development. Recognized for dedicated work ethic, leading to the successful completion of multiple projects and internships. Eager to contribute to a dynamic team and pursue a rewarding career as a software engineer.

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EDUCATION

B.Tech-Computer Science and Engineering S R University-Warangal

2021 - Present,

CGPA-7.5

Intermediate-TSBI

Narayana Junior College-Hyderabad

2019 - 2021,

Percentage-95%

High School-SSC(TS)

Tejaswi High School-Hanamkonda

2019,

GPA-9.2

PROJECTS

Landmark Detection System (02/2023 - 04/2023)

- Developed a machine learning model utilizing computer vision techniques and deep learning model (CNNs) to detect landmarks diverse image datasets with varying lighting conditions and viewpoints.
- Manually annotated a large dataset and trained the model to optimize accuracy, precision, recall, and F1 score.
- Evaluated and optimized the model for real-world deployment, ensuring high accuracy and robust performance in varied conditions.

Olive Garden (11/2022 - 12/2022)

- Developed a responsive restaurant website using HTML, CSS, and JavaScript.
- Designed a user-friendly interface with intuitive navigation, ensuring easy access to restaurant information and seamless interaction with features such as the table reservation form and contact/enquiry form.

Shopping Cart (05/2022 - 07/2022)

- Developed an Online Shopping Cart System with C programming using Structures, Linked lists and File handling.
- Implemented key functionalities including adding, deleting, and modifying item quantities, generating bills, and securely storing customer information in files.
- Managed item details like category and price efficiently using file handling techniques, ensuring organized data storage. Additionally used separate file to store the billing information.

CODING PROFILES

GitHub:

github.com/Varshith1308

Leetcode:

https://leetcode.com/u/Varshith_gaddam-1308/

HackerRank:

<https://www.hackerrank.com/profile/varshithgaddam21>

SKILLS

Python

C

Data Structures and Algorithms

HTML

CSS

JavaScript

MYSQL

Java

Visual Studio Code

MS Office

Google Collab

INTERNSHIPS

AI-ML Virtual Intern

Foundation in collaboration with National Educational Alliance for Technology(NEAT) and supported AWS Academy

09/2023 - 11/2023,

Gained valuable knowledge of fundamental basics of artificial intelligence and machine learning concepts

Web Development Intern

Bharat Intern

06/2023 - 07/2023,

Developed the Netflix homepage and a Temperature converter using the concepts of HTML, CSS and JavaScript

AI Intern

Coincent

01/2023 - 03/2023,

Developed and implemented ML models, collaborated with cross-functional teams to enhance project outcomes, and gained practical insights into AI technologies and their real-world applications.

CERTIFICATES

Python (07/2023)

HackerRank

Problem Solving (05/2024)

HackerRank

Data Analyst (09/2023)

IBM

Introduction to Java Programming (09/2023)

UC3Mx-edX

LANGUAGES

English

Native or Bilingual Proficiency

Telugu

Full Professional Proficiency

Hindi

Professional Working Proficiency