# DHRITHI BHAT

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#### **SUMMARY**

Motivated computer science student with strong problem-solving skills and a passion for learning emerging technologies.

# **EDUCATION**

Pursuing bachelor's Degree in Computer Science and Engineering

CGPA 9.14

Vivekananda College of Engineering & Technology, Puttur

Pre-university College Vivekananda Pre-university College

Percentage 97.8

SSLC Vivekananda English medium school, Puttur

Percentage 95

### **INTERNSHIP**

#### MongoDB internship — Qspiders

Oct 2023 - Nov 2023

• Developed skills in NoSQL databases, focusing on MongoDB. Learned to handle large datasets efficiently and apply NoSQL to real-world business needs.

## Web development — Pace wisdom solutions Pvt ltd.

Nov 2023 - Dec 2023

 Worked on mutiple web based projects and developed skills on HTML, CSS, JavaScript, Data retrevial using public API.

# **PROJECTS**

Library management system — HTML, CSS, JavaScript, php, MySQL

o Developed an interactive web-based system to manage book records, borrowing, and user details efficiently.

#### Human health detection using tongue—Python, HTML, CSS

• Developed a system that examines tongue images to detect potential health indicators, enabling an efficient preliminary health assessment based on visual patterns.

#### An intention analyzer based on text conversation — Python

Currently working on a project to analyze user intentions from text conversations, aiming to enhance communication understanding.

#### SKILLS

**Technologies:** C, C++ basics, HTML, CSS, JavaScript

Strengths: Time management, Leadership, Team collaboration, Communication

Developer's Tools: VS Code, GitHub

## **CERTIFICATIONS**

- Web Development course [Internshala (07/2023)]
- Data Structures using C and C++ [Udemy (11/2024)]

# **EXTRA-CURRICULAR**

- Participated in **Primed**, a placement hackathon conducted by IEEE
- Active Member of Institute of Electronics and Electrical Engineering (IEEE)
- o Participated in IEEEXTREME18.0 24 hours hackathon (25 26 October 2024)
- Attended the workshop on RPA(Robotic process automation)