

# P.Shashi Vardhan

**B.Tech 2nd year student with a keen interest in Artificial Intelligence and Machine Learning, looking for internship opportunities to further develop coding and analytical skills. Committed to contributing to cutting-edge projects while learning from industry professionals.**

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📍 HYDERABAD, India

## PROJECTS

### 1. W&S

- W&S is a user-friendly note-taking web application that acts as an interface between a buyer and a seller in an efficient way to obtain goods in the construction department. It is a user-friendly interface developed using HTML/CSS and bootstrap for the UI and Django,python in the Back-end.

### 2. Hostel Management

- The Hostel Management System simplifies student search, room availability, and administration tasks for both students and administrators. With secure logins and user-friendly interfaces developed using Spring-Boot, Java, MongoDB.

### 3. Grove

- Grove is an application, it is a travel-based application where we can search for places in a particular area, basically a grove means a patch of trees, this application gives the information about the list of places or a patch of places within the required budget for the user. It is developed using Java, VS code, SQL workbench.

## EDUCATION

### B.Tech CSE

MallaReddy University, Hyderabad  
CGPA: 8.6 (till 1-2)

2023 - 2027

## SKILLS

### Technical skills

Artificial Intelligence

Machine Learning

Problem solving

CSS

JavaScript

Mc

Full-Stack Development

### Soft skills

Team Work

Eloquent Speaker

Emotional Intelligence

Adaptability

Collaboration

Critical Thinking

Leadership

Networking

Effective Communication

## ACHIEVEMENTS

- Member of **I&E-Cell** in MallaReddy University.
- **Event Coordinator** for Non-Tech Events.

## CERTIFICATION

- CodeTantra:
- 1. Python basics selection and iteration
- 2. Python programming essentials
- 3. Introduction to relational database
- 4. Python data representations
- 5. Java Programming
- 6. Introduction to Java
- 7. Programming for everyone
- 8. Data Structures and algorithms with java.

## LANGUAGES

English, Telugu, Hindi, French

*Native or Bilingual Proficiency*

## INTERESTS

Networking

Public Speaking

Reading