

# Hari Tej Kondle

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## OBJECTIVE

A recent graduate in Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning, holding a CGPA of 7.65. I am eager to leverage my skills in a professional environment, with strengths in creativity, teamwork, and project execution.

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## KEY COMPETENCIES

Problem Solving  
Good at problem solving.

Good Analytical skills  
Analytics

Team leadership  
Communication

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## SKILLS

- Technical Skills:
    - Programming Languages: Python, Java, C
    - Web Technologies: HTML, CSS, Bootstrap, Java
    - Operating Systems: Linux (Ubuntu, Debian), Windows
    - Database Management: SQL
    - Power BI
  - Concepts: Flowise AI, OCR, Internet of Things (IoT), Design and Analysis of Algorithms, Data Structures and Algorithms, Object Oriented Programming, Machine Learning, DBMS.
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## INTERNSHIPS

### **SWECHA Telangana (Internship)**

Accomplishments:

- Completed a 3-month internship focused on OCR (Optical Character Recognition) using Python.
- Developed practical skills in web development technologies including HTML, CSS, and Bootstrap.

### **IBM (Front-end Development virtual-Intern)**

Accomplishments:

- Through this internship I've learnt the web technologies like HTML, CSS, Bootstrap from the industry experts.
- From this internship I've gained practical experience.
- After completing I'm capable of developing the complete website.
- In this internship I've developed the portfolio website.

## **Bharat Intren (Data science virtual-intren)**

Accomplishments:

- I had the opportunity to delve into the field of data science and gained valuable hands-on experience in various domains.
  - I undertook and successfully completed several projects that not only enhanced my data science skills
  - but also demonstrated my ability to solve real-world problems through data-driven insights.
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## **EDUCATION**

### **Vaagdevi College of Engineering**

Graduation in Computer Science and Engineering (Artificial Intelligence and Machine Learning) **CGPA 7.65**

### **S R Junior College**

Intermediate in Maths Physics and Chemistry

**78%**

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## **PROJECTS**

### **Daily expenses tracking system**

A daily expenses tracking system helps individuals or businesses keep a record of their daily spending, manage budgets, and gain insights into their financial habits.

### **Heart Disease Prediction**

A heart disease prediction project in Python utilizing K-nearest neighbors (KNN) algorithm aims to analyze medical data and classify individuals as either at high or low risk for heart disease.

### **Fradulant Behaviour in Water**

Developed a system to detect and analyze fraudulent activities in water usage using data analytics and machine learning techniques.

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## **CERTIFICATIONS**

- **"Java Foundations"**, an online course offered by Oracle Academy.
  - **"PCAP: Programming Essentials In Python"**, through the Networking Academy program.
  - **"Cybersecurity Essentials"**, through the Networking Academy program.
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