

Hari Tej Kondle

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15-9-105, Kaviraj nagar, Khammam

STUDENT

A College Student leveraging background in Artificial intelligence and Machine Learning. Also Innovative problem-solver who is passionate about developing the machine learning models. Having Strengths in creativity, teamwork, and building projects from ideation to execution.

KEY COMPETENCIES

Problem Solving
Good at problem solving.

Good Analytical skills
Analytics

Team leadership
Communication

SKILLS

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

PROFESSIONAL EXPERIENCE

SWECHA Telangana (Internship)

Accomplishments:

- Currently engaged in an internship focusing 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.

AD Infocom (Web Development virtual-Intern)

Accomplishments:

- Through this internship I've learnt the web technologies like HTML, CSS, Bootstrap, JSON 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 restaurant website.

EDUCATION

Vaagdevi College of Engineering

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

S R Junior College

Intermediate in Maths Physics and Chemistry

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.

YouTube video Downloader

A YouTube video down-loader is a tool or application that allows user to save and download videos from YouTube to their devices.

CERTIFICATIONS

- **"Java Foundations"**, an online course offered by Oracle Academy.
- **"PCAP: Programming Essentials In Python"**, an online course offered by Cisco.

PERSONAL DETAILS

Date of Birth	: 25-10-2002
Father's Name	: K Srinivas
Hobbies	: Browsing Internet, Listening Music, Watching Movies
Languages Known	: Telugu, English
