

# HARISH KURUBA

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## EDUCATION

Degree - BTech (2024)

College - SK University,  
Anantapur.  
CGPA - 7.35

Intermediate - PCME  
(2020)

College - SBJC Hindupur  
Marks - 81%

SSC- (2018)  
APRSOE Kodigenahalli

Marks - 88%

### Languages known:

- English
- Hindi
- Telugu

### Extracurricular Activities

- Participated and won in many Intercollege competition.
- Active in every sport in college

## CAREER OBJECTIVE

Seeking a challenging position in a reputed organization where i can learn new skills, expand my knowledge, and leverage my learnings. To get an opportunity where i can make the best of my potential and contribute to the organization's growth

## TECHNICAL SKILLS

### PYTHON

- Good in **Datatypes and Operations.**
- Also have Knowledge in **Functions.**
- Worked on **Control Statements.**
- Good in **Built-In-Functions.**
- Knowledge on **methods and constructors.**
- Worked on topic like **OOPS.**
- Knowledge on **Exception handling, file-handling.**
- Having good grip in **Modules**
- Also in **Generators, Iterators**

### WEB TECHNOLOGY

#### HTML5:

- Have grip in **Tags and Attributes.**
- Good knowledge in **Lists and Tables.**
- Well understanding in **Hyperlinks and Forms.**

#### CSS3:

- Knowledge in **CSS Types.**
- Also learnt **Selectors and Combinators.**
- Having knowledge in **Font and Text Properties.**
- Good in **CSS Box Model.**

#### JAVA SCRIPT:

- Having knowledge in **Functions and its types.**
- Understanding in creating **Objects.**
- Also learnt **Problem Solving.**
- Worked on **DOM, Event handlers**

## PROJECTS

### 1. Multi-media controller Using Hand Gestures (-Python)

- it is a Ai based project which uses Open CV to get input from the camera, PyAutoGUI for keyboard events, Mediapipe for creation of landmarks on the objects.

### 2. AI Powered Human Demographic System(-HTML, CSS, JS)

- Face Description & Recognition, Body Pose Tracking, 3D Hand & Finger Tracking, Iris Analysis, Age & Gender & Emotion Prediction, Gaze Tracking, Gesture Recognition, Body Segmentation using machine learning APIs

## Achievements

- Won the Best Cultural Outgoing Student in College

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## SQL

- Excellent at performing '**CRUD**' operations.
- Able to work on SQL server, MS SQL and Oracle SQL.
- Good in **Joins, Sub-queries, Grouping and Functions.**
- Worked on topic **Pseudo columns.**
- Knowledge on the Statements(**DDL,DML, TCL, DCL, DQL**).
- Worked and Practiced Queries on **Oracle SQL\*Plus.**

## Declaration:

I hereby declare that the details furnished above are true and correct.