

# Hemanth Kumar Muddisetti

an Under Graduate at RGUKT RK Valley

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## Education

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**Rajiv Gandhi University Of Knowledge Technologies**

**RK Valley,AP 2022-Present**

B.Tech in Computer Science, CGPA:9.68

**Rajiv Gandhi University Of Knowledge Technologies**

**RK Valley,AP 2020-2021**

Pre University Course, CGPA:9.99

**Zilla Parishad High School**

**RV Palli,AP 2015-2020**

High Schooling from 5th to 10th,SSC CGPA:10

## Skills

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- **Programming Languages:** Python, C, Java, JavaScript,R Basics
- **Markup Languages:** HTML, CSS, Bootstrap,PHP
- **Libraries:** Numpy, Pandas, Matplotlib, Sklearn, Scipy, Seaborn
- **Databases:** MySQL
- **Domains:** Machine Learning, Data Science, Software Development
- **Tools / Platforms:** Git/Github,VSCode ,Jupyter Notebook, Canva
- **Soft Skills:** Communication, Creative Problem Solving,Active Listening, Competitive Nature

## Projects / Open-Source

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**Machine Learning models** [click-here](#)

*Python,Jupyter Notebbok*

- I built More than 10 Machine learning models and each of them is built using different ML algorithms.
- These models are built while learning from Machine Learning course by IBM.
- All these models are trained and tested on the real world data.

**Hostel Complaints webpage** [click-here](#)

*HTML&CSS,Javascript,Bootstrap,sqlite3,flask*

- This web page is built by a team of four members on the Hackathon event conducted at our campus.
- It is a result of team work and we built this entire project in 8 hours.
- It encounters a solution to raise complaints by the students which was given as our problem statement.

**CS Connect Webpage** [click-here](#)

*HTML&CSS,Javascript,Bootstrap,php,sqlite3*

- This is a simple web page created using HTML, CSS, PHP, JavaScript, and MySQLi as a part of our academic project.
- It is designed with a vision to host the events and updates related to our department.
- We made this an open source project so anyone with the enthusiasm and knowledge can contribute.

## Online Courses & Certifications

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- Machine Learning with Python by IBM(May 2024) - [EdX](#)
- Data Science:R Basics by HarwardX (April 2024) - [EdX](#)
- Data Science:Machine Learning by HarwardX (April 2024) - [EdX](#)

## Languages

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- **English**[Medium]
- **Hindi** [Basic]
- **Telugu** [Native]

## Achievements

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- Our team won first prize in the Hackathon event conducted by team Aadhya at our campus.
- I won first prize in Bug Fixing contest in Abhiyanth Technical fest held at our campus.
- I also solved more than 300 problems on leetcode on data structures and DBMS and also received some cool badges.
- I am actively involving in the AI/ML club activities and AI/ML/DS community discussions in SRC(Student Recreation Centre).

## Hobbies

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- **Playing Chess** [Online]
- **Listening music**
- **Browsing Internet**
- **Problem Solving** [leetcode]