

# KALVAKOLANU VENKATA PAVAN CHAITANYA

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Location : kakinada,AP

[linkedin](#)

[GitHub](#)

[LeetCode](#)

[hackerrank](#)

## EDUCATION

- |                                                                                                       |                                                    |
|-------------------------------------------------------------------------------------------------------|----------------------------------------------------|
| • PRAGATI ENGINEERING COLLEGE<br>CSE - Computer Science and Engineering.<br><b>7.78 CGPA(Current)</b> | Andhra Pradesh,India<br>september 2022<br>May 2026 |
| • ADITYA JUNIOR COLLEGE<br>MPC - <b>Mathematics, Physics, Chemistry</b><br><b>75 %</b>                | Andhra Pradesh,India<br>June 2020<br>august 2022   |
| • AP Model School,<br>Primary Schooling Upto 10th Grade<br><b>9.8 GPA</b>                             | Andhra Pradesh,India<br>May 2020                   |

## CERTIFICATIONS & INTERNS

- |                                                   |                                                 |
|---------------------------------------------------|-------------------------------------------------|
| • <b>Android Developer</b> - Virtual internship.  | • <b>Data Science</b> - One Stop                |
| • <b>Ethical Hacking</b> - Virtual Internship.    |                                                 |
| • <b>Artificial Intelligence</b> - Great Learning | • <b>Data Analytics using Python</b> - Workshop |

## TECHNICAL SKILLS

**Programming languages** : Python,HTML,Java,C

**Libraries & Frameworks** : Numpy,Pandas,Django,Flask

**Databases** : SQL,MySQL

## PROJECTS / OPEN SOURCE

### DESIGNED A WEB-BASED WEATHER REPORTING PLATFORM

- Developed a user-friendly platform for accessing weather reports using HTML, CSS, and JavaScript.
- Enhanced user experience through intuitive design and responsive features.
- Streamlined access to real-time weather information for users.

### DEVELOPED AN E-COMMERCE WEBSITE

- Created a user-friendly online marketplace tailored for low-profile individuals and wholesale retailers.
- Facilitated direct sales of medical essentials, including masks and sanitizers, achieving over 1,000 customers within the first three months of launch.
- Improved accessibility and convenience for users during a critical time.

### HATE SPEECH DETECTION

- Built a machine learning model to detect and remove hate speech from online content, making the platform safer.
- Gathered and cleaned data from social media to ensure the best quality for training the model.
- Fine-tuned the algorithms to make the model highly accurate and efficient.

## LANGUAGES

- |                 |                  |                |
|-----------------|------------------|----------------|
| • <b>TELUGU</b> | • <b>ENGLISH</b> | • <b>HINDI</b> |
| NATIVE          | ADVANCED         | INTERMEDIATE   |

## STRENGTHS & INTERESTS

- I have a mix of skills that make me a good team player and collaborator. I communicate clearly, both in writing and speaking, which helps everyone understand each other. I enjoy leading when needed and creating a supportive environment for different ideas. My attention to detail ensures my work is accurate, and I think critically to solve problems creatively. I also respond quickly to challenges and value the connections I make with others.
- In my free time, I love reading a wide range of books to learn new things and gain different perspectives. I also enjoy watching movies and analyzing their storytelling. Playing badminton keeps me active and helps me connect with others through teamwork. I'm always eager to learn new skills and explore new ideas whenever I can.