

Varun Sandesh Uppu

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Karimnagar, Telangana, India - 505001

OBJECTIVE

- I am a motivated Computer Science student with a solid foundation in programming and problem-solving. Passionate about software development, my aim is to apply my skills to real-world challenges and contribute to innovative solutions. With a strong work ethic and enthusiasm for technology, I look for opportunities to collaborate with skilled professionals and develop impactful software.

ACADEMIC QUALIFICATIONS

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|--|---|
| • Kommuri Pratap Reddy Institute of Technology
Computer Science and Engineering (Under Graduate) | Sep 2023 - May 2027
Hyderabad, India |
| • Trinity Junior College
MPC | June 2021 - March 2023
Karimnagar, India |
| • Siddhartha High School
SSC | July 2020 - May 2021
Karimnagar, India |

TECHNICAL SKILLS

- Programming Languages:** Python, Java
- Web Technologies:** HTML, CSS, JavaScript
- Other Tools & Technologies:** Canva, Excel, Word, PowerPoint
- Soft Skills:** Problem Solving, Teamwork, Leadership, Adaptability, Active Listening, Critical Thinking

PROJECTS

- | | |
|--|---|
| • AD ASTRA
Tools: HTML, CSS, JavaScript | Jan 2024 - May 2024
[View] |
| ◦ Designed and developed a responsive and user-friendly school website using HTML, CSS, and JavaScript, showcasing detailed information about the school administration, including infrastructure, class standards, available courses, extracurricular activities, and more. | |
| ◦ Integrated an online admission registration form to streamline the enrollment process, allowing prospective students to submit their details and receive callbacks from the administration. | |
| ◦ Implemented a secure student login portal that allows students to access personalized academic details such as login credentials, exam schedules, class schedules, fee payment information, and other essential resources. | |
| • Data Analytical Tool for HR
Tools: Python | Sep 2024 - Oct 2024
[View] |
| ◦ Designed and developed a Python-based data analytical tool to streamline HR processes by analyzing employee data. | |
| ◦ Designed algorithms to ensure precise and accurate data analysis, allowing HR teams to review information and make informed decisions. | |
| ◦ Improved HR analytics efficiency by 30% by automating data processing and reducing manual effort, contributing to better decision-making quality. | |

ACHIEVEMENTS

- Seminar on "Large Language Model" @ Aarohan 2K24 at KPRIT (May 2024)

CERTIFICATIONS

- Python Course Completion Certificate from Elewayte. (November 2024)
- Python Certificate from Kaggle. (May 2024)
- Introduction to JAVA Certificate from Sololearn. (August 2024)

DECLARATION

- I hereby declare that the above mentioned details are true and correct to the best of my knowledge and belief.