

VENKATA SATYA SUBRAHMANYA AKHIL VARMA NADIMPALLI

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PROFILE

Highly motivated and results-oriented Computer Science graduate with Strong problem-solving skills and a passion for coding combined with a collaborative mindset. Proficient in Java and C++, with a solid foundation in software development principles. Quick learner, adaptable to new technologies, and dedicated to delivering quality results.

EDUCATION

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE AND TECHNOLOGIES, Srikakulam

- B Tech | CGPA: **7.9** 2019 - 2023
- Pre-University Course | CGPA: **8.0** 2017 - 2019

S.N.S.P. Zilla Parishad High School, Komaragiripatnam

- SSC (CLASS X) | CGPA: **9.8** 2016 – 2017

SKILLS

C | C++ | Python | JavaScript | Machine Learning | MySQL | Git

PROJECTS

RENT_IT

Jan 2022- Mar 2022

- Description: Developed a user-friendly website, **RENT_IT**, enabling users to rent various items for specific durations instead of purchasing them outright.
- Contribution: Played a **key role** in the **front-end design implementation**, ensuring an intuitive and **visually appealing** user interface.
- Tech Stack: Utilized **HTML**, **CSS**, **JavaScript** and **ExpressJS** to create a seamless and **responsive web application**.

CYBER BULLYING DETECTION

Dec 2022 – Apr 2023

- Description: Developed a **machine learning model** aimed at identifying the type of bullying and determining whether a given text constitutes cyberbullying.
- Contribution: Led the implementation of the script responsible for **detecting cyberbullying text** within the model.
- Tech Stack: Utilized **Python**, **Machine Learning**, and **Natural Language Processing (NLP)** techniques to build the cyberbullying detection system.

ACHIEVEMENTS

- Achieved **3 star** in **Java** and **C++** on [Hackerank](https://www.hackerank.com/) Platform
- Got Certified in [Python](#) Basics from **Hackerrank**
- Got **1st Rank** among **50+ students** in our School during **AP-SSC 2017** examinations.

INTERESTS

LEARNING | PROBLEM SOLVING | READING | TRAVELLING