Dasari Vinod Kumar

Kadiri | vinoddasari864@gmail.com | 9704827700

Python Developer & Data Analyst

Experienced python full-stack developer with a strong foundation analytics. Proven ability to develop and develop and maintain scalable web applications, as well as analyze large datasets to gain actionable insights. Bridging the gap between theoretical concepts and practical application, I am dedicated to equipping studentsand professionals with the tools needed to excel in the tech industry.

Educational Qualifications

N.B.K.R. Institute of Science and Technology, Vidyanagar   **(2016-2019) CGPA- 6.80**
Bachelor of Technology – CSE

NRI Junior College   **CGPA – 9.54**
M.P.C

Technical Skills

- Python Programming
- SQL
- Adv Excel
- Tableau
- Power BI
- PHP
- HTML & CSS
- Algorithms
- Communication
- Problem-Solving
- Adaptability
- Data Structures

Professional Experience

Willson Wings India   **November 2020 – Present**
Product Developer

- Dedicated Product Developer with a proven track record of designing, developing, and delivering innovative digital solutions. Experienced in collaborating with cross-functional teams to translate business requirements into high-quality software products. Adept at staying current with emerging technologies and implementing best practices. Seeking to leverage expertise and contribute to the success of visionary projects.

Vishwam College of Engineering   **August 2023**
Freelance Trainer

- Professional with strong background in education, delivering engaging learning experiences, facilitating workshops, and fostering student engagement. Known for high satisfaction ratings, curriculum development, and continuous learning.

Internship Experience

AIESEC
Team leader

- I worked 1 year for oGTa department, I ended my term as a team leader, where I used to maintain a team fulfilling their needs and aligning their goals to the department vision and working collaboratively.

Website on co-curriculum activities in a college

- We designed and developed a college website, where we are added clear information about the co-curricular activities in a CSE department, like what are the events available in that and what are the steps to enroll in an event and winners list

Customer's segmentation using K-means clustering.

- We collected the customer data from a mall and developed a project that the segmentation of customers to give best and good offers for the regular customers, and it helps to analyze the import of products with good demand and less price.