

VASU KUMAR TELUGU

+91-9392040672 || vasukumartelugu254@gmail.com

[in LinkedIn](#) || [GitHub](#) || [Portfolio](#) || [<CodingPlatforms/>](#)

Kurnool, Andhra Pradesh - 518010, India

EDUCATION

- **Sandip University** Nov 2022- May 2026
Computer Science and Engineering – AIML, Nashik, Maharashtra, India Nashik, Maharastra, India
 - CGPA: 8.40/10.0
- **MJPAPBCWRJC Govt Jr College** Jun 2020 – Mar 2022
Intermediate Education, Lepakshi, Ananthapuram, AP Lepakshi , Ananthapuram, AP
 - Percentage: 76%

PROJECTS

- **Delight Biryani : Food Application** [🔗]
Tools: HTML, CSS, JavaScript, React js, Node js, MongoDB, Tailwind, Express.
 - Implemented a manager login system to update item prices dynamically.
 - Developed features like Add to Cart, Payment Processing, and Order Status tracking for customers.
 - Implemented 'Add to Cart' functionality and displayed order status after payment
 - Enabled QR code scanning to use the website as a digital menu in hotels.
- **InspireDesk: Wallpaper Goal Reminder** [🔗]
Tools: MERN Stack (JavaScript, React, Node js, CSS, Electron.js, MongoDB)
 - Built a desktop app using Electron to display daily goals on wallpaper.
 - Designed a frameless UI with HTML/CSS, blending into the desktop.
 - Stored daily goals and their history using MongoDB for persistence.
 - Added functionality to update goals in real-time with local notifications.
- **Solar Energy Forecasting using Linear Regression : Using EDA Process with Linear Regression.** [🔗]
Tools: Machine learning, Linear regression, EDA, html, css, Java Script.
 - Implemented by training the dataset into Separate Columns by using of Linear regression.
 - EDA process is Implemented In this Project.
 - Implemented prediction of solar power output using regression.

SKILLS

- **Programming Languages:** Java, Python, C++, C
- **Web Technologies:** HTML, CSS, Bootstrap, JavaScript, Tailwind
- **Database Systems:** MySQL, SQL
- **Operating Systems:** Windows, Linux
- **Version Control & IDE:** Git, GitHub, Visual Studio Code, Google Colab, IntelliJ IDEA
- **Course Work:** Object-Oriented Programming, Data Structures and Algorithms, Computer Networks, Operating Systems, Database Management Systems, Machine Learning
- **Soft Skills:** Communication, Teamwork, Time Management, Leadership, Constant Learning, Adaptable, Presentation Skills

CERTIFICATIONS

- Mern stack Virtual intenship in edunet Foundation–AICTE. [[Certificate](#)]
- AI-cloud Virtual Internship – AICTE. [[Verification ID: 9392040672](#)]
- Java Internship. [[Certificate](#)]
- AI-ML Virtual Intenship [[Certificate](#)]