# MANGARAJU PAVAN TEJA

Rajam,Rajam 532127 • 9392026759 • pavantejamangaraju@gmail.com

www.linkedin.com/in/pavan-teja-mangaraju    https://github.com/Pavanteja-26

## SUMMARY

Results-oriented Web Developer with a strong grasp of modern frontend technologies. Skilled in building responsive, high-performance web applications and translating design concepts into clean, user-friendly interfaces. Seeking a challenging developer role to apply technical expertise and contribute to impactful digital solutions.

## WORK EXPERIENCE

**Web Developer Intern ,SkillDzire**                          **APRIL - MAY 2025**

- Developed web applications using HTML, CSS, JavaScript and JQuery.
- Gathered, defined and translated client requirements into product stories and actionable tasks.
- Designed visual and graphic images to use on multiple platforms.
- Participated in sprint planning meetings to provide estimates for upcoming tasks based on complexity levels.

**EDUNET FOUNDATIONS , EV Vehicle/Charging Demand Prediction**        **JULY  - AUGUST 2025**

- Built an interactive Streamlit app to forecast EV adoption by county using a pre-trained ML model.
- Enabled multi-county comparison and dynamic trend visualization for strategic infrastructure planning.
- Optimized app performance and UI, reducing load times and enhancing user experience.

## EDUCATION

**Bachelor of Science in Computer Science and Engineering**
*Anil Neerukonda Institute of Technology and Science – Sep 2023 to Present*

- Specialization in Data Science.
- Thesis: *Data-Driven Innovation for Smarter Industrial Decision-Making*
- Expected Graduation: May 2027

## TECHINICAL SKILLS

- Frontend: HTML, CSS, JavaScript
- Backend: Java, SQL, Python
- Tools & Platforms: GitHub, Jupyter Notebook,

## CERTIFICATIONS

- HTML
- CSS
- JAVA
- Python
- GitHub
- Prompt Engineering

## AWARDS & ACTIVITIES

- Recognized for project submission at GDG Event
- Participated in building data-driven agents using cloud databases, serverless runtimes, and open-source frameworks

## LANGUAGES

- English
- Telugu
- Hindi