KANDEGARI LAXMINARAYANA

Front End Developer

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🔗 https://www.linkedin.com/in/kandegari-laxminarayana
📍 Hyderabad

SUMMARY

I am passionate and creative frontend developer , eager to collaborate with innovative cumpunies and deliver high-quality, user friendly web solutions.As a fresher, I am enthusiastic about learning, growing and contributing my skills to build engaging and efficient digital experiences.

EXPERIENCE

Bussiness developer

Winzera

📅 02/2022 - 03/2024   📍 Hyderabad

- As a business developer at a health tech startup, I have honed my expertise in sales, team building, and a
variety of soft skills. My role involves driving business growth, forging strategic partnerships, and effectively
communicating our value proposition to clients and stakeholders. Through hands-on experience, I have
developed strong leadership abilities, problem-solving skills, and a collaborative approach to achieving
bussiness objectives

EDUCATION

Btech, information technology

Malla Reddy college of engineering ||CGPA:7.0

📅 01/2022 - 08/2025   📍 Hyderābād, India

Diploma, mechanical engineering

Holy mary institute of technology and science || CGPA:6.8
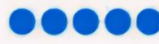
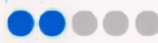📅 07/2019 - 08/2022   📍 Hyderābād, India

LANGUAGES

English
Proficient
●●●●○

Telugu
Native
●●●●●

Hindi
Intermediate
●●○○○

STRENGTHS

💎 Learner

A life long learner with a passion for continue growth and adaptability

💎 Deep work

I really enjoy the process of doing work without get distracted

KEY ACHIEVEMENTS

✨ Developing and guiding

I worked on a health tech startup as a business developer.I am really glad to part of the startup. And helping people through health skills and mindset.To teaching them to close sale's.And as a business developer I trained my team to reach there small dream's.

SKILLS

HTML/CSS   JavaScript   TypeScript

Advance excel   Python

Video editing   Content creation

SQL   Time management

Leadership   Communication

CERTIFICATION

Advance excel
Mindluster

Python full stack django & flask
Pantech e learning

PASSIONS

💡 Content creation

A quick, life long learner passionate about content creation to make attractive content

PROJECTS

A novel approach to improve software defeat prediction using ML

📅 08/2024 - 10/2024   📍 Location

NLP Integration: Analyze code comments and bug reports for deeper insights.

Hybrid Models: Combine multiple models to enhance prediction accuracy.

Automated Optimization: Apply feature selection and hyperparameter tuning.

- What was a successful outcome of your work? (e.g. Raised $3,000 for the charity)