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Nagasaraja Bandaru



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Introduction

About me

- I am a hardworking and highly motivated professional passionate about leveraging my combined knowledge and skills to enhance business performance. My adaptability and strong work ethic allow me to excel both individually and as part of a team. I am resourceful, results-driven, and committed to achieving growth and efficiency to meet company needs and increase service value.



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Professional projects

2021

HR Data Analysis using Power BI:
Completed data cleaning,
visualization, and DAX
calculations to create
comprehensive HR data analysis
reports

2022

Amazon Prime and Netflix Data
Analysis using Power BI:
Conducted thorough data
analysis and visualization to
derive meaningful insights.

2024

HR Data Analytics Dashboard in
Tableau: Designed an extensive
dashboard to provide valuable HR
insights.



SKILLS

Social networks





Technical Tools - Skills

- VSCode, Git, GitHub, Arduino, AutoCAD, Multisim
- Exceptional communication and interpersonal skills
- Detail-oriented with the ability to handle multiple tasks simultaneously
- Strong analytical and problem-solving skills
- Proficient teamwork and collaboration abilities



Certification

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The Art of Prompt Engineering (Great Learning)

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SQL and Relational Databases 101 (IBM)

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Python 101 for Data Science (IBM)



Internships

Data Visualization for TATA Group: Contributed to empowering business with effective data insights..

PCB Designing: Developed efficient PCB layouts ensuring functionality and reliability for electronic devices.

IOT Solutions Development: Improved teamwork and technical skills by developing a fully operational IOT prototype addressing real-world problems.

Electric Vehicles Internship: Gained practical experience in sustainable transportation technologies.





Educational Background



Bachelor's Degree in Electrical and Electronics Engineering

2021 - 2024

Completed coursework towards B-TECH in Electrical & Electronics Engineering GPA 8.79
Annamacharya Technology and Sciences

2018 - 2021

Completed coursework towards Diploma in Electrical and Electronics Engineering GPA 8.9
GOVERNMENT POLYTECHNIC WOMEN FOR KADAPA

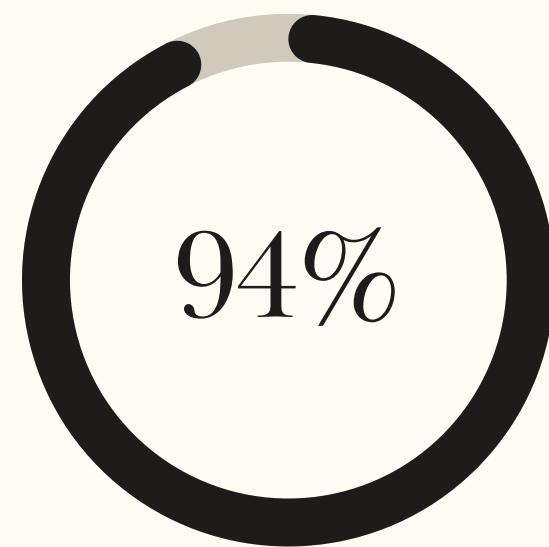


School of Design

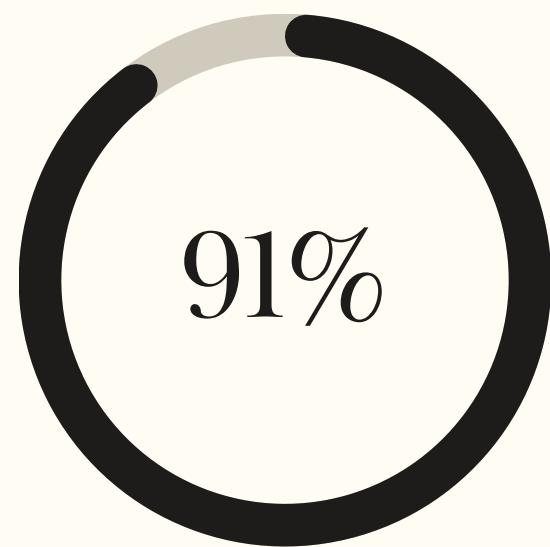
2013- 2018

Completed SSC in ZP High school Dommaranandyala
GPA 9.2

Area of interest



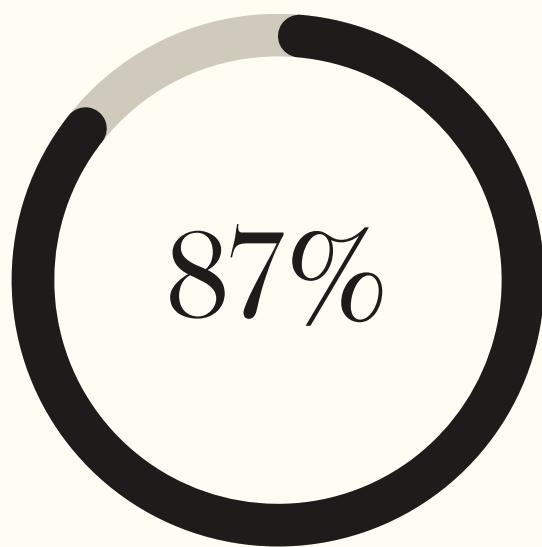
Video Editing



Craft the Prompting
With AI Models



Cooking



Drawing

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Let's Work Together



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