



SHRAVANI GADIGE

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CAREER OBJECTIVE

I am a fresher in the corporate culture, but ready to take on the world and accept challenges, utilising my communication skills, smart working ability, fresh thoughts and assertive behaviour to benefit the organisation and contribute substantially to its development.

EDUCATION

St. Johns College of Engineering & Technology - Kurnool	2024
Bachelor of Technology – Electronics and Communication Engineering CGPA /Percentage: 8.4/10	
Deeksha Junior College	2020
Intermediate, BIEAP, Kurnool, Andhra Pradesh CGPA /Percentage: 9.7/10	
Machani Sommappa English Medium High School	2018
10th, BSEAP, Kurnool, Andhra Pradesh CGPA /Percentage: 9.8/10	

SKILLS

- Programming Languages : Python
- Data Manipulation : NumPy, Pandas
- Data Visualization : Matplotlib, Seaborn, Excel Dashboards
- Database : MySQL
- Tools : Visual Studio, Google collab, Jupyter Notebook
- Productivity tools : MS Office, Excel
- Soft skills : Problem solving, Team work, Self motivated, Analytical thinking

INTERSHIPS

I have successfully completed my internship at SkillDzire in the domain of Embedded Systems and gained immersive experience through out this incredible journey and this will helpful to my career development journey.

STRENGTHS

Time management, Leadership qualities, Self confident, Active listening

PERSONAL INTEREST

Volunteering, Exploring places, Photography

PROJECTS

Underground fault cable detector using IOT

Key skills : IOT, ESP-32 MicroController, TFT display, Arduino IDE

Detecting underground fault cables using IOT is an innovative approach that combines sensors technology with internet connectivity to monitor and detect faults in underground cable networks.

Employees Burn rate analysis by using AI and ML

Key skills : python, numpy, matplotlib, seaborn, PCA, Random forest

In this project , I developed and implemented an AI and ML-based system to analyze and manage the employee burn rate within an organisation by using various plots and finally find the accuracy of the given data set. <https://github.com/shravanigadige09>

Exploratory Data Analysis for Online sales

Key skills : Python, numpy, matplotlib, seaborn

Conducted an Exploratory Data Analysis (EDA) on online sales using python libraries. By visualising sales trends, exploring factors like product name, unit price, units sold, total revenue. Decodes insights to understand buyer behaviour and market dynamics revealing the roadmap for successful online sales strategies.

CERTIFICATIONS

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- | | |
|---|-------------------|
| • NPTEL online certification course in Introduction to Internet of Things | April 2023 |
| • Python programmer certification - Avodha | Sep 2023 |
| • Certification in the domain of Embedded System as an intern – SkillDzire | April 2024 |

PERSONAL DETAILS

Gender	: Female
Marital Status	: Single
Current Address	: Miyapur, Hyderabad, Telangana, India
Date of Birth	: 09 Aug,2002
Known Languages	: English, Telugu, Kannada
Nationality	: Indian

DECLARATION

I hereby declare that all the details mentioned above are in accordance with the truth and fact as per my knowledge and I hold the responsibility for the correctness of the above mentioned particulars.

Place :

Date :

[Signature]

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