

ERRAM SANDEEP

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CAREER OBJECTIVE

To obtain a challenging and rewarding entry-level position in a reputable organization where I can utilize my skills, knowledge, and experience to contribute to the company's growth while continuously learning and adapting to new technologies and industry trends.

SKILLS

Database & Programming Languages

- SQL (MySQL, Big Query)
- Python (pandas, numPy, seaborn)
- R (dplyr, ggplot, tidyverse, skimr, janitor)
- HTML & CSS (Basics)

Software Skills & Tools

- MS Excel (Advanced Lookups, Power Tools)
- Tableau & Power bi (ETL, Data visualization)
- Google Analytics, Toolszen
- MS Office & MS Access

EDUCATION

SR University | MBA (Business Analytics)

Warangal | **Nov.2021 – Jul.2023**

- Cumulative GPA: 7.5/10

Kakatiya University | B. Com (Computers)

Warangal | **Jun.2018 - Nov.2021**

- Cumulative GPA: 6.3/10

Govt Jr College | Inter (CEC)

Huzurabad | **Jul.2016 - May.2018**

- Marks: 460/1000

Vishwa Pragathi Vidhyalayam | SSC

Huzurabad | **Jul.2015 - May.2016**

- Cumulative GPA: 7.3/10

PROJECTS

- Completed data analyst project on visual working memory for Europe conference as part of my 6 months internship in the cognitive center of SR University.
- Created sales insights dashboard with Power Bi to know the top 10 loyal customers according to purchases, revenue trends, and so on.
- Created a Netflix movie Analysis Dashboard with Tableau to know the top 10 series and movies according to popularity and so on.
- Analyzed Spotify to know the most famous genres according to highest Popularity and so on with Python.

EXPERIENCE

SR Cognition Centre | Data Analyst Intern

SR University, Warangal | **Oct.2022 – Apr.2023**

- Collaborated with two AI & ML developers and a professor of cognitive science to assess and present their experiment data (error data) on the human brain.
- Developed a plotting-based representation in MATLAB to demonstrate whether or not moving objects influence visual working memory recall.
- Contributed my statistical analysis findings and an abstract to the cognitive science conference in Spain and IBRO (**International Brain Research Organisation**) has approved my abstract to Present at their conference.

CERTIFICATIONS

- **Google Data Analytics** Professional Certificate from **Google**.
- **Excel** for Data Analytics and visualization specialization from **Macquarie University**.
- Data Analysis with **Python** from **IBM**.
- Data-Driven decision-making with **Power Bi** from **Accelerator**.
- Data communication and visualization with **Tableau** from **Duke University**.
- **SQL** for Data Science from the **University of California Davis**.

ACHIEVEMENTS

- The **IBRO** team in Spain accepted my abstract for a presentation about our experiment at the **IBRO (International Brain Research Organisation)** conference.
- Selected by "**Pubg Corporation**" on the **Play Store** to test **BGMI** as a Beta Tester.

HOBBIES

- Photography
- Cooking
- Editing

LEADERSHIP QUALITIES

- Effective communicator
- Ability to teach and Mentor

DECLARATION

I hereby declare that all information provided in this resume is true, complete, and accurate to the best of my knowledge.

(ERRAM SANDEEP)