# GAURISHA BHATIA
## Data Analyst

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## PROFILE

As a recent graduate in Data Science, I am deeply committed to advancing my skills and becoming a proficient professional in the field. My goal is to excel by continuously developing my expertise, independently tackling complex challenges, and providing valuable insights. With a strong interest in data analysis and a particular focus on tools such as Tableau and Power BI, I strive to master these technologies to create impactful visualizations and drive data-driven decision-making. I am highly disciplined, ensuring consistent progress and maintaining a high standard of quality in all my work. I am actively seeking opportunities as a Data Analyst or Business Analyst where I can apply my skills and contribute to impactful projects.

## SKILLS

### LANGUAGES
- Python
- R
- SQL

### LIBRARIES / FRAMEWORKS
- Pandas
- TensorFlow
- Seaborn
- Data visualization
- PyTorch
- Big data
- NumPy
- Statistics
- Data Analysis

### TOOLS
- Tableau
- Excel
- powerBi
- Jupyter

## PROJECTS

**Place recommendation:**

- Feature engineering, Python, DeploymentSuccessfully curated a dataset encompassing data from 30-50 locations, employed classification techniques for model development, and deployed the finalized model using Gradio for seamless interaction and accessibility

- Link: https://github.com/gaurishabhatia/travelrec

**Suicide Comparisons with chronic disease**

- Created a comprehensive dataset by combining information on suicides and life expectancy. Through data visualization, explored the intricate relationship between suicide rates and individuals affected by chronic diseases, shedding light on the potential impact of such health conditions on mental well-being and overall life expectancy.

- Key Skills: data visualization, tableau analysis, comparison, dashboards, intellectuals, real world data

**Parkinson's Severity Detection Using Deep Learning Techniques**

- Developed a deep learning model to predict the severity of Parkinson's disease using medical datasets. Employed CNN and RNN architectures for accurate predictions and deployed the model in a user-friendly application for healthcare professionals.

### Experience

Business analyst intern at Svaapta IT ALLY Solutions- Jan'24 till Apr'24

## EDUCATION

**Bachelor of Science, Data Science**
Navrachana University, Gujarat  2021-2024

## CERTIFICATIONS

- **Machine Learning**
  AWS Certification

- **Cloud Computing**
  AWS Certification

## EXTRA CURRICULARS

**NCC:** Discipline, Leadership, Activities, management, event organizing, communication

## LANGUAGES

English: Fluent  Hindi: Native
Gujarati: Fluent  Spanish: Beginner