

## SHREYA KUMARI



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## Career Objective

Motivated BCA student with hands-on experience in data analytics, Power BI dashboard development and machine learning projects. Seeking an entry-level role or internship in Data Analytics / Business Analytics where I can apply my analytical, visualization and programming skills to support data-driven decision making.

## Education

Bachelor of Computer Applications (BCA)

Currently Pursuing

## Technical Skills

- Power BI (Data Modeling, DAX, interactive dashboards, slicers)
- Microsoft Excel (data cleaning and basic analysis)
- SQL (basic queries)
- Programming Languages: C, C++, Java, Python
- Web Basics: HTML, JavaScript
- Machine Learning (basic classification and regression)

## Projects

### Student Placement Analysis Dashboard – Power BI

- Designed an interactive dashboard to analyze student placements by branch, degree and gender.
- Created KPI cards for total students, total placed and placement percentage.
- Implemented interactive slicers for dynamic filtering.
- Built a clean and professional layout for data storytelling.

### HR Attrition & Performance Analytics Dashboard – Power BI

- Developed an advanced dashboard to analyze employee attrition trends.
- Created DAX measures for attrition count, attrition rate and average monthly income.
- Visualized attrition by department and job role.
- Designed a structured management-level analytical report.

### **Iris Flower Classification – Machine Learning**

- Built a machine learning classification model to predict iris flower species.
- Performed data preprocessing, feature selection and model evaluation.
- Gained practical experience in supervised learning techniques.

### **Car Price Prediction – Machine Learning**

- Developed a regression model to predict car prices using vehicle features.
- Performed data cleaning and feature engineering.
- Evaluated model performance to improve prediction accuracy.

### **Unemployment Analysis & Prediction – Data Analytics / Machine Learning**

- Analyzed unemployment trends using historical data.
- Created visual insights to identify patterns across time and regions.
- Built a basic predictive model to understand future unemployment trends.

## **Internship Experience**

### **HR Intern – Talent Ghar Business Services**

- Assisted in recruitment and candidate coordination.
- Maintained basic employee and candidate records.
- Supported daily HR operations and documentation.

### **Data Science Intern – CodeAlpha**

- Completed a Data Science internship focused on real-world datasets and practical problem solving.
- Worked on machine learning projects including:
  - Iris Flower Classification
  - Car Price Prediction
  - Unemployment Analysis and Prediction
- Performed data cleaning, exploratory data analysis (EDA) and basic feature engineering.
- Built and evaluated classification and regression models using Python.
- Improved practical understanding of machine learning workflows and data analytics.

## **Work Experience**

### **Telecaller Executive – E-solve Solutions Pvt.Ltd**

- Handled outbound calls and customer communication.
- Maintained call records and follow-up details.
- Developed strong communication and interpersonal skills.

### **Key Skills & Strengths**

- Strong analytical and problem-solving skills
- Quick learner and self-motivated
- Good communication skills
- Detail-oriented and organized

**Declaration**

I hereby declare that the above information is true to the best of my knowledge.

**Shreya Kumari**