

HIMANSHU SINGH

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PROFESSIONAL SUMMARY

An **engineering professional** graduated from **AKTU** , with a passion for **problem-solving** and a great **interest** for Opportunities in the **engineering** domain.

TECHNICAL SKILLS

Data Analysis: Advance SQL, Microsoft Excel, Pivot Tables, Data Cleaning

Data Visualization: Power BI, Tableau

Programming & Libraries: **python** Using libraries like **Pandas**, **NumPy** for data manipulation.

EXPERIENCE

Associate Analyst at GlobalLogic Technologies Limited

10/2023 - Present

- Conduct comprehensive data extraction, transformation, and analysis using **SQL** to validate database integrity and ensure accurate and reliable reporting.
- Perform detailed functional analysis of business flows to identify areas for improvement and operational efficiency.
- Assist in designing and developing data models and relational databases to support scalable and efficient data storage.
- Collaborate with cross-functional teams, participating in **Agile** ceremonies to ensure smooth project execution and on-time deliverables.
- Implement **data visualization best practices** to ensure clear, actionable insights are provided to stakeholders for effective decision-making.
- Design and develop interactive **Power BI** and **Tableau** dashboards to visualize key performance indicators, employee performance, and operational metrics.
- **Assist** in API integration and development for data access, ensuring security and optimal performance.

Data analyst Trainee (Internship) at CEDCOSS Technologies

01/21 - 06/21

Objective: Analyze health-related data (e.g., disease outbreaks, vaccination rates).

- **Skills Used:** Data cleaning, data visualization, descriptive statistics.
 - Obtain public health datasets (e.g., COVID-19, flu, vaccination).
 - Perform descriptive analysis to identify trends or anomalies.
 - Create visualizations showing the spread of diseases or vaccination coverage.

PROJECTS

Food Runner Android Application

College Project — Developed in Java

- Designed and developed a user-friendly Android application, **Food Runner**, to facilitate food delivery services for local restaurants..
- Implemented key features such as browsing menus, accepting online orders, placing orders, tracking deliveries, and receiving notifications for order updates.
- Utilized **Java** for Android app development, ensuring smooth performance and intuitive user experience.
- Integrated backend services for real-time order processing and management.

EDUCATION

Krishna Institute of Technology

2018 – 2022

B.Tech (Computer Science and Engineering) , Percentage - 75 %

CERTIFICATIONS

- Certified from **NPTEL** for **python** programming language.
- Android app development from Intershala