

MOHAMMAD IMRAN HASMEY

4th Cross Road, Neeladri Nagar, Electronics City Phase 1, Bangalore, Karnataka 560100, India

📞 9032217826 ✉ imran17399@gmail.com [in linkedin.com/in/Imran](https://www.linkedin.com/in/Imran) github.com/Imran imranportfolio.com

Summary

Detail-oriented Master's in Computer Application graduate with strong proficiency in **Python, C, problem-solving**. Currently pursuing a diploma in Big Data Analytics at CDAC. Skilled in **statistical analysis, data visualization and business intelligence**. Experienced in creating efficient **data pipelines and dashboards** to drive business growth and meet business needs. Applies complex analysis to business scenarios to derive actionable insights. Solid background in computer science, focusing on optimizing customer needs and ensuring **data quality**. Expertise in design experience and refining process flows for enhanced operational efficiency.

Education

Centre for Development of Advanced Computing

PG Diploma in Big Data Analytics

Mar 2024 – Aug 2024

Bangalore, Karnataka

Gayatri Vidya Parishad College of Engineering

Masters of Computer Computer Application – CGPA: 7.4

July 2021 – Aug 2023

Visakhapatnam, Andhra Pradesh

Sri Vasavi Vignana Mandali

Bachelors in Electronics and Computer Science – CGPA: 7.2

July 2019 – Dec 2019

Visakhapatnam, Andhra Pradesh

Skills

Languages and Tools: C, Java, HTML, CSS, JavaScript, Python, SQL, Power BI, Excel, Statistics, MongoDB, PowerPoint, Git, GitHub, VS Code, Tableau, Linux, Jupyter Notebook, Pyspark, Kafka, Gitlab

Soft Skills: Leadership, Teamwork, Consistency, Decision Making, Analytical Thinking, Effectively Communicating, Problem Solving, Flexibility and Adaptability, Conceptualization, Interpersonal Skills, Communicate, Analytical Skills

Technical Skills: Text Mining, Quality Reports, Model Development, Data Manipulation, Machine Learning, Artificial Intelligence, Quantitative Techniques, Map Reduce, Reinforcement Learning

Communication Skills: English, Urdu, Hindi, Telugu

Projects

Data Professional Survey Breakdown | [Link](#) | *Power BI, Excel*

- Developed an dashboard providing **comprehensive insights into data industry trends**, skills, and preferences.
- Leveraged **predictive analytics** to forecast **emerging trends** and deliver actionable insights for informed decision-making.

Airbnb Analytics Dashboard | [Link](#) | *Tableau, Excel*

- Crafted an insightful Airbnb Analytics Dashboard, offering a **deep understanding of short-term rental market dynamics**.
- Key features include average price per bedroom, **yearly revenue trends**, and interactive visualizations of pricing variations by zipcode.
- Utilized Tableau and Excel to create dynamic, user-friendly features, empowering investors, hosts, and market enthusiasts.

Leadership / Extracurricular

Volunteer Prism Varnehela Event Years: 2017, 2018 Role Contributed to successful event execution. Demonstrated commitment, dedication, and community involvement

Certification

Accenture: Developer Virtual Experience Program

Coursera: Programming for Everybody (Getting Started with Python)

Goldman Sachs: Software Engineering Virtual Experience Program

Microsoft: Software Development by Microsoft and LinkedIn

Relevant Coursework

- | | | | |
|----------------------|-------------------------|--------------------------|-----------------------|
| • Linux Programming | • OOPS Java | • Machine Learning | • Data Collection and |
| • Cloud Computing | • Big Data Technologies | • Advanced Analytics us- | DBMS |
| • Python Programming | • Data Visualization | ing Statistics | |