

Mohammad Imran Hasmey

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EDUCATION

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

PG DIPLOMA IN BIG DATA ANALYTICS
Mar 2024 - Present | KA, IN

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING

MCA IN COMPUTER APPLICATION
Aug 2023 | AP, IN
CGPA: 7.4/10

SRI VASAVI VIGNANA MANDALI

BS IN ELECTRONICS AND COMPUTER SCIENCE
Sep 2020 | AP, IN
CGPA: 7.2/10

COURSEWORK

POST GRADUATE IN DIPLOMA

Linux and Cloud Computing
Python Programming

Advance Analytics Using Statistics
Data Collection and DBMS

Big Data Technologies :

- Hadoop • Apache Airflow • HIVE
- HBase • Apache Spark

Data Visualization :

- Business Intelligence • Power BI

SKILLS

LANGUAGES AND TOOLS

- C • Java • HTML • CSS • JavaScript
- Python • SQL • Power BI • Excel
- Statistics • Data Security • MongoDB
- Data Processing • Data Modeling
- Data Integration • Jupyter Notebook
- Git • GitHub • VS Code • Tableau • Linux
- PowerPoint

Soft Skills :

- Creativity • Teamwork • Committed
- Decision Making • Analytical Thinking
- Excellent Communication and Interpersonal Skills

Communication Skills :

- English • Urdu • Hindi • Telugu

HOBBIES

- Watching Movies • Playing Cricket
- Listening Music

SUMMARY

Detail-oriented Master's in Computer Application graduate proficient in Python, C, and problem-solving. Demonstrated success in software project delivery. Currently pursuing a diploma in Big Data Analytics at CDAC. Skilled in statistical analysis, data visualization, and data-driven decision-making. Experienced in creating and maintaining data pipelines and dashboards for improved operational efficiency. Passionate about leveraging data to drive business growth and support strategic initiatives. Excellent communication skills for effective collaboration with team members and stakeholders.

PROJECTS

DATA PROFESSIONAL SURVEY BREAKDOWN

Link | Power BI | Excel

- Developed an dashboard providing comprehensive insights into data industry trends, skills, and preferences.
- Conducted detailed analyses encompassing demographic breakdowns, skills proficiency visualizations, and salary insights.
- Leveraged predictive analytics to forecast emerging trends and deliver actionable insights for informed decision-making.

AIRBNB ANALYTICS DASHBOARD: UNVEILING RENTAL MARKET DYNAMICS

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.

CERTIFICATIONS

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.

AWARDS

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

LINKS

• My Portfolio.com/hasmey • GitHub.com/hasmey • LinkedIn.com/hasmey