

Mohd Unaib

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EDUCATION

JAMIA MILLIA ISLAMIA

BTECH IN COMPUTER SCIENCE

June 2022 | Delhi, India

Faculty of Engineering and Technology,
JMI FET Cum. GPA: 9.33 / 10.00
| Major GPA: 9.70 / 10.00

LINKS

Github:// [mohdunaibsheikh](#)

LinkedIn:// [Unaib Sheikh](#)

POSITIONS

- Event Head - OpenMic, Freshers Week 2019.
- Chairperson - Society of Automobile Engineering, JMI.
- Subject Matter Expert, Mathematics, Chegg India.
- TEDX JMI Organizer.
- Official Trips Organizer at JMI.

SKILLS

Core

- SQL • Python • AWS
- Azure • PowerBI
- Tableau

Additional

- Machine Learning • DataBricks
- Big Data • ADF **Familiar:**
- C • Matlab • Java

LANGUAGES

- English (Fluent)
- Hindi (Native)
- Urdu (Proficient)

ACHIEVEMENTS

- Award for Best Data Science Trainer, Gurucool.
- Winner of Octavius project internal Incedo project.
- AIR 8 Erudite Maths Olympiad

EXPERIENCE

INCEDO | DATA ENGINEER

Jul 2022 - Present | Gurugram, Delhi NCR

- Troubleshooting Azure data factory pipelines, Azure data lake, Azure Databricks, and managing SQL Server databases.
- Production support of EDH jobs.
- Adhoc reports using SQL Server, PowerBI, and SSRS.

GURUCOOL | DATA SCIENCE TRAINER

Jan 2019 - May 2022 | New Delhi

- Designed and developed data science curricula.
- Delivered lectures and hands-on exercises.
- Supervised data science projects for students.

JINDAL SAW | BUSINESS DEVELOPMENT INTERN

Jun 2021 - Aug 2021 | New Delhi

- Managed business plans for projects.
- Analyzed compatibility and quality for SAW pipes.

SAE JMI | CHAIRPERSON

April 2021 - May 2022 | New Delhi

- Organized internship fairs.
- Managed technical and cultural events.
- Collaborated with industries.

CERTIFICATIONS

- DataBricks Lakehouse Fundamentals
- AWS Certified Cloud Practitioner
- DP-900, Microsoft.
- Python data structures, Coursera
- Learning Excel: Data Analysis, LinkedIn
- Introduction to Programming with MATLAB.
- Data Science with Python, Simplilearn.
- Tableau Developer, Simplilearn.
- Initiating and Planning Projects, Coursera
- PowerBI, Simplilearn
- Java Crux, Coding Blocks

PROJECTS

CUSTOMER CHURN PREDICTION

PYTHON, SCIKIT-LEARN, PANDAS

- Developed a machine learning model to predict customer churn.
- Achieved a predictive accuracy of 85

SALES FORECASTING DASHBOARD

POWERBI, SQL

- Created a PowerBI dashboard for sales forecasting.
- Provided real-time insights into sales trends and performance.

KOL DATA STANDARDIZATION

DATA STANDARDIZATION

Gather data across different sources, collate the data, map it to translations, and transform it for end-user consumption.