ZAFAR U LLAH

Date of birth: 14/07/1999

Nationality: Pakistani

CONTACT

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in https://www.linkedin.com/in/mrzafarullah/

ABOUT ME

Master's student of Data Analytics with a Bachelor's degree in Computer Engineering. Proficient in Python, SQL, and Excel, committed to data accuracy, and motivated to drive results through data-driven decisions.

WORK EXPERIENCE

01/10/2023 – CURRENT Berlin, Germany

Werkstudent VOI Technology

Data-Driven Urban Solutions:

- Achieved a 25% improvement in strategic decision-making through advanced data analysis.
- Led a 20% reduction in sidewalk congestion via targeted collaboration with Voi Technology.
- Implemented processes for a 15% increase in the efficient removal and management of scooters on sidewalks.
- Contributed to a 30% improvement in the cleanliness and safety of the urban environment in Berlin.

Contact: zafaru.llah@voiapp.io
Skills: Data Analysis, Market Analysis, Communication, Exploratory Data Analysis, Data Visualization

23/02/2023 – 15/12/2023 Berlin, Germany

Worked as a Data Analyst Student ReDi School of Digital Integeration (Data Analytics & Data Circle)

- Data Analysis:
  - Python (Pandas) for data cleaning and exploratory analysis.
  - SQL for querying and database management.
  - Looker for business intelligence and exploration.
  - Tableau for data visualization and integration.
- Team Collaboration:
  - Collaborated in a team of four to clean and analyze datasets.
  - Identified high-selling products and target age groups.
  - Predicted future sales trends from historical data.
- Business Insights:
  - Provided data-driven recommendations for sales and marketing.
  - Contributed to improving product strategies

14/06/2020 – 24/02/2021 Karachi, Pakistan

Data Analyst Intern Titan Engineering Services (TES)

- Utilized Python, SQL, Excel, and Tableau to analyze and interpret complex datasets during my internship.
- Generated interactive insights using Python to facilitate data-driven decision-making for upper management.
- Conducted data cleansing and transformation to ensure data accuracy and reliability.
- Assisted in the creation of data visualizations and reports in Tableau to communicate findings effectively.
- Collaborated with cross-functional teams to define data requirements and provide actionable insights.

EDUCATION AND TRAINING

14/08/2017 – 12/09/2021 Karachi, Pakistan

Bachelors Of Electrical Engineering (Specialisation : Computer Engineering) National University of Computer and Emerging Sciences (FAST-NUCES)

Website www.nu.edu.pk

25/12/2022 – CURRENT Berlin, Germany

Master's of Data Analytics Arden University Berlin

Website https://arden.ac.uk/berlin

LANGUAGE SKILLS

MOTHER TONGUE(S): Urdu

Other language(s):

English

Listening C1	**Spoken production** C1
Reading C1	**Spoken interaction** C1
Writing C1	

German

Listening A2	**Spoken production** A2
Reading A2	**Spoken interaction** A2
Writing A2	

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Python │Microsoft Office │programming: Python, MATLAB and SQL │Data Gathering / Data Processing / Data Visualization / Data Analysis │Frameworks & Libraries: OpenCV, Sci-kit learn, NumPy, Pandas, SciPy, Matplotlib. │Data Visualization Tableau (Good Standing) │Advanced Excel/Analytics │google collab │Python (Spyder/Jupyter Notebook IDE) │Team-work oriented

ADDITIONAL INFORMATION

Honours and awards

30/04/2021 FAST-NUCES

Prime Minister's National ICT Scholarship My final year project related to the pandemic situation titled " Covid Defender " helps to maintain covid SOPs to prevent the spread of corona virus, was selected in Prime Minister's National (Information Communication Technology) Scholarship Program

Link https://ignite.org.pk/wp-content/uploads/2018/06/NGIRI-2020-21-List-of-Shortlisted-FYPs.pdf