Tahir Uddin Khan

Berlin, Germany | LinkedIn | +49 36 5862 0931 | iamtahirkhan6@gmail.com | Github

EDUCATION

SRH Hochschule Berlin   **Berlin, DE**
M.Sc. in Big Data and Artificial Intelligence   *Expected Graduation: April 2023*
- Subjects that were covered are Tools & Methods of Data Analysis, NLP & Semantic Web, Cloud Solutions, Programming with Python, Software development and Data Analysis.
- Technical & Company projects in groups were also a part of the curriculum.

Jagran Lakecity University   **Bhopal, India**
Bachelor in Computer Application   *August 2017 - June 2020*
- Scored a GPA of 1.92 and was awarded the Markers cup for holding the highest CGPA.
- Computer Networks, DBMS, Operating Systems, OOPS, Data structures and Algorithms and Web Technologies were taught during the course.

WORK EXPERIENCE

JB Automobile   **Bhubaneswar, India**
Data Analyst Intern   *Jul 2021 - Oct 2021*
- Extracted data from Internal Sources for business operations.
- Creating reports and dashboards using Analytic Tools in Tableau.
- Scraping Business related data from websites and storing them into databases.

Arcskill Technologies   **Bangalore, India**
Full Stack Web Development Intern   *Jun 2020 - Aug 2020*
- Collaborated with management to develop e-commerce strategies and to integrate these strategies with websites.
- Established and executed a project communication plan leading to responsive design and bug-free code.

VanJain Technologies   **Bhopal, India**
Web Development Intern   *May 2019 - Jun 2019*
- Worked on developing an examination portal for students with various features.
- Write supporting code for the project or websites.

PROJECT EXPERIENCE

TweetSight   **Berlin, DE**
Technical Project (2nd Semester)   *Oct 2021 - Feb 2022*
- An application to analyze the tweet patterns of a user and categorize the tweets with 97.2% accuracy.

Ilama Analytics   **Berlin, DE**
Full Stack Web Development Intern   *Dec 2021 - Feb 2022*
- A Python GUI-based application that displays sales KPIs with visualizations to help you see market patterns. Used SCRUM for developing and delivering the product.

SKILLS & INTERESTS

Skills: Python (NumPy, pandas, Matplotlib, Seaborn), Excel, SQL, R, Jupyter, Tableau, NLP (Natural Language Processing), Data Scraping, Cleaning, Mining and Visualization, Business Intelligence, Metrics, KPIs, and Dashboards.