MOHD AMIL KHAN

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Objective

Experience in Salesforce data modeling, SQL and Python for data analysis. Skilled in driving insights and creating interactive dashboards (FUSO COC Project). Interested in a challenging Data Analytics role.

Projects

Portfolio

- ➢ **Charity ML Donor Prediction:** Utilized ML models to predict donors, compared model performance.
- ➢ **Bike Share Speedy Success:** Conducted data analysis, provided top 3 recommendations to improve efficiency.
- ➢ **Wellness Technology Company:** Analyzed industry trends, investigated opportunities for company's marketing strategy and product development.
- ➢ **Exploration of Covid 19:** Utilized SQL and Google Data Studio to analyze Covid – 19 cases data, created data visualization to present findings.

Professional Experience

Cubastion Consulting Pvt. Limited Gurgaon, India
Associate Consultant April 2022 – Present

- Proficient in Salesforce SOQL and Apex Class for providing data-driven insights, developed interactive data visualisations using LWC (Chart.js), and creating real-time KPI dashboards for stakeholders.
- Experience in optimising Salesforce data models, object relationship resulting in a 10% improvement in performance.
- Skilled in deploying and migrating 4 Dashboards using Ant Migration Tool and Azure DevOps Pipeline.
- Implemented advanced data validation measures in salesforce resulting in a 20% increase in data accuracy.
- Demonstrated experience in implementing picklists and master detail relationships to ensure data quality in Salesforce.

Vedanta Limited Jharsuguda, India
Assistant Manager June 2018 to August 2020

- **Team Supervision:** Led a team of 2 Engineers and 10 technicians in scheduling and executing maintenance work.
- **Pot Parameters Analysis:** Analyzed and reported deviations from SOPs in critical pot operations.
- **Recognition for 5S Improvement:** Received award for 25% increase in PTM Maintenance team's 5S score.

Skills

- Proficient in Python(Pandas, Numpy, Matplotlib , Scikit-learn), SQL.
- Familiar with R, Tableau, Google Data Studio and Salesforce Analytics.
- Strong understanding of databases (My SQL, Oracle)
- Git for version control
- Data Wrangling & Exploratory data analysis
- Statistics, Probability and Machine learning.

Relevant Courses

- Introduction to ML with Tensor Flow Nano degree Program Udacity, Scholarship
- Statistical Inference from University of Colorado Boulder, Coursera.
- Google Data Analytics Professional Certificate.

Education

National Institute of Technology Patna

B Tech in Mechanical Engineering
CGPA: 7.7/10 May 2018

- **Achievement**: 1st place award in Design Idea Competition organized by IIT Kharagpur and sponsored by MHRD, GoI.
- **Affiliation**: Member of the SUPRA SAE-INDIA student formula team at NIT Patna.
- **Volunteer**: Participated in community services and successfully led a Social Service Organization for 2 years while pursuing the graduation.