**Alice Clark**

**AI / Machine Learning**

Delhi, India Email: aclark123@ai.io

* 20+ years of experience in data handling, design, and development
* Data Warehouse: Data analysis, star/snow flake scema data modelling and design specific to data warehousing and business intelligence
* Database: Experience in database designing, scalability, back-up and recovery, writing and

optimizing SQL code and Stored Procedures, creating functions, views, triggers and indexes. Cloud platform: Worked on Microsoft Azure cloud services like Document DB, SQL Azure, Stream Analytics, Event hub, Power BI, Web Job, Web App, Power BI, Azure data lake analytics(U-SQL)

Willing to relocate anywhere

WORK EXPERIENCE

**Software Engineer**

Microsoft – Bangalore, Karnataka

January 2000 to Present

1. Microsoft Rewards Live dashboards:

Description: - Microsoft rewards is loyalty program that rewards Users for browsing and shopping

online. Microsoft Rewards members can earn points when searching with Bing, browsing with

Microsoft Edge and making purchases at the Xbox Store, the Windows Store and the Microsoft

Store. Plus, user can pick up bonus points for taking daily quizzes and tours on the Microsoft

rewards website. Rewards live dashboards gives a live picture of usage world-wide and by

markets like US, Canada, Australia, new user registration count, top/bottom performing rewards

offers, orders stats and weekly trends of user activities, orders and new user registrations. the

PBI tiles gets refreshed in different frequencies starting from 5 seconds to 30 minutes.

Technology/Tools used

EDUCATION

Indian Institute of Technology – Mumbai

2001

SKILLS

Machine Learning, Natural Language Processing, and Big Data Handling

ADDITIONAL INFORMATION

Professional Skills

• Excellent analytical, problem solving, communication, knowledge transfer and interpersonal

skills with ability to interact with individuals at all the levels

• Quick learner and maintains cordial relationship with project manager and team members and

good performer both in team and independent job environments

• Positive attitude towards superiors &amp; peers

• Supervised junior developers throughout project lifecycle and provided technical assistance