

# NIZAAL KHOT

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I am a Software Data-Ops Engineer currently working at Merkle Technology where my role involves web crawling. I have extensive experience working with Agile Methodology and Jira issues. I am proficient in programming languages such as Python, JavaScript, and C/C++. Additionally, I have expertise in various technologies such as Git, Atlassian Jira Bitbucket, Tableau, and Microsoft platforms like Power BI, Power Automate, Power Apps, Lists, etc. I have successfully executed automation on the current workflow and collaborated on R&D on GitHub Copilot. I have also utilized GenAI and conducted training on working with GitHub Copilot.

## WORK EXPERIENCE

### **Merkle Inc. (Ugam Solutions Pvt. Ltd.)**

**Thane, India**

#### **Consultant Software Data-Ops Engineer, Digital Commerce**

*May 2022 -May 2023*

Creating and modifying Python Scripts for crawling E-commerce web pages and providing technical support to other teams. Acquired proficiency in Problem Solving, Python, DSA, Data gathering and Analysis, Git, Bitbucket, Jira, Priority Queue, etc.

### **Merkle Inc.**

**Thane, India**

#### **Associate Software Data-Ops Engineer, Digital Commerce**

*May 2023 -March 2024*

Creating and modifying Python Scripts for crawling web pages. Collaborated on R&D for GitHub Copilot and other GenAI tools. Trained team on implementing GitHub Copilot. Acquired proficiency in R&D, GenAI, prompt engineering, etc.

### **Merkle Inc.**

**Thane, India**

#### **Software Data-Ops/I-Ops Engineer, Digital Commerce**

*May 2023 -March 2024*

Creating and modifying Python Scripts for crawling web pages. Implementing automations to the current workflow. Acquired proficiency in Microsoft Platforms like Power Automate, Power Apps, Lists, Power BI etc.

## TRAINED ON TECHNOLOGIES

- Git, GitHub, Atlassian Jira and Bitbucket
- Microsoft Lists, Power Apps, Power Automate, Power BI.
- Python, SQL, Apache Airflow/Kafka, Snowflake.

## CERTIFICATIONS

- Microsoft Certified: AI Fundamentals - Microsoft
- IBM Data Science Professional Certificate - IBM
- Deep Learning Basic to Advance - IBM

## AWARDS

- Individual Award – Individual Brilliance – Ugam Solutions (Merkle Technology) – Oct 22 - Nov 22
- Team Award – Ugam Solutions (Merkle Technology) – Feb 22
- Team Award – GitHub Copilot Implementation – Merkle Technology – Oct 23

## EDUCATION

### **M. H. Saboo Siddik College of Engineering (August 2018 – May 2022)**

*Bachelor in Engineering in Information Technology*

**Mumbai, India**

**Cumulative GPA: 8.48/10.00**

### **Royal College of Arts, Science and Commerce (March 2018)**

*Higher Secondary Certificate (HSC) Board, Computer Science Stream*

**Mumbai, India**

**Percentage: 88.00%**

### **Nirmala Niketan High School (March 2016)**

*Secondary School Certificate (SSC) Board,*

**Mumbai, India**

**Percentage: 87.60%**

## SKILLS & INTERESTS

*Computer::* Python, Data Science, Data Analysis, Data Engineering, Machine Learning, Deep Learning, Database Management, MySQL, DB2, MongoDB, JavaScript, Web Development, Flask, Django.

*Language:* Conversational English, Hindi, and Marathi

*Interests:* Travelling, Teaching, Playing Puzzle Games.