

Sanket Bhosale

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Tembhurni, India

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EDUCATION

Degree(Computer Engineering)

Savitribai phule pune university

07/2017 - 06/2021

University Score

B.E(2020-21):9.86

o T.E.(2019-20):8.33

S.E(2018-19):7.86

F.E(2017-18): 8.88

HSC Board

Maharashtra State Board

07/2016 - 07/2017

Score

• 79.23

SSC Board

Maharashtra State Board

07/2014 - 07/2015

Score

87.00

WORK EXPERIENCE

Microsoft Purview Developer

Tata Consultancy Services

07/2021 - Present Pune India

Developer at TCS MBU Data and AI unit. Assistance in developing our own Data Governance Framework called iDataGov that uses Azure Purview service with some TCS accelerators.

Achievements/Tasks

- Key contributor to TCS MBU Data and AI unit, involved in the development of the proprietary Data Governance Framework called iDataGov. leveraging Azure Purview service with TCS accelerators.
- Implemented modern data governance solutions for an Energy and Production company, driving enhanced data quality and compliance.
- Engaged with a UK-based insurance company, delivering impactful data governance solutions tailored to their specific needs.
- Developed custom accelerators to optimize the performance of the Microsoft Purview Governance Portal, proficient in REST API usage.
- Implementing and enhancing email notification alert feature in Azure Purview, utilizing React.js for frontend development.
- Collaborating with the team to design and develop a robust backend API using Python, hosted on Azure Functions.
- Integrating Azure Functions to enable seamless hosting and management of the backend API, ensuring scalability and reliability.
- · Collaborating closely with stakeholders to understand requirements and deliver effective solutions that meet business needs.
- Utilized Python, SQL, C#, and Java for backend development of TCS industrial data governance portal.

SKILLS







MySQL

Python

Azure

Microsoft purview

PERSONAL PROJECTS

Rock, Paper, Scissors Game using Image Processing. (01/2020 - 03/2020)

• This game is played between user and bot. The hand gesture of the user is recognized and compared with random bot input to display the winner.

Smart Dustbins (07/2019 - 08/2019)

- Workshop And Project on internet of things (IOT)
- Our project aims to find a solution by using a Smart Dustbin which is WiFi Module enabled. It employs various types of sensors which is to prevent the overflow of Garbage.

Reducing Covid-19 Risk Using Face Touch Detection (06/2020 - 06/2021)

Our project aims to reduce the risk of Covid-19 by giving warning not to touch face multiple times with the help of image processing and popular library tensorflow

CERTIFICATES

Workshop and Project on Internet Of Things(IOT) (07/2019 - 09/2020)

Microsoft Certified Azure fundamentals (06/2021 - Present)

Microsoft Certified Azure Data Fundamentals (09/2021 - Present)

Microsoft certified Azure Data Engineer Associate(DP-203) (08/2022 - Present)

Microsoft certified Azure Cosmos DB Developer Specialty (DP-420) (08/2022 - Present)

Microsoft Certified Power Platform Fundamentals (PL-900) (12/2022 - Present)