Rahul Kadam

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Personal statement

A proactive and team-oriented IT Application Support Engineer with 2 years' experience supporting enterprise users across hardware, applications, and infrastructure. Skilled in Windows environments, and root cause analysis. Experienced with PowerShell and Python scripting for automation. Adept at collaborating with front-office users and cross-functional teams in fast-paced environments, including finance and MSP sectors. Currently pursuing an MSc in Advanced Computer Science.

Skills

- Windows Desktop Support
- PowerShell, Python scripting, Sql
- Automation & Incident Management
- Application Support
- Service Desk Operations
- · Root Cause Analysis, Troubleshooting
- User-facing Technical Support
- Cloud: Azure, AWS Fundamentals

Professional Experience

Wipro Technologies, India.

Software Engineer. April 2022 - July 2024

Responsibilities:

Business technology operations engineer.

Working in Financial sector (Application support engineer)

- Responsible for updating/loading data on daily, weekly, monthly, quarterly and yearly basis into the central data repository system using the ETL process (Informatica).
- Processed and analysed data from CSV, Excel and databases using Python scripts to generate reports and support business decision-making.
- Provided application support for critical business processes, ensuring smooth functionality of the credit card application system.
- Monitored and handled incident escalations within 10 minutes, ensuring prompt resolution and minimizing business impact.
- Took ownership of tickets, performing proactive follow-ups and ensuring resolution within agreed SLAs.
- Conducted root cause analysis (RCA) and contributed to problem management, helping to prevent recurring issues.
- Maintained clear documentation of data flows, business logic and support processes for knowledge sharing and future reference.

ASDA, Eastbourne, England.

Online service colleague (Part time) Nov 2024 - Present

- Gained experience in handling critical processes under pressure and providing excellent service.
- Developed strong problem-solving, teamwork, and organizational skills

Education

University of Sussex, MSc (Advance computer science)

Sept 2024 - Sept 2025, Expected

St. Francis Institute of Technology, B-Tech.

May 2018 – May 2022

Certifications

• Microsoft azure fundamentals (AZ-900)

- Data science virtual experience program (British Airways)
- Software engineer job simulation (JP Morgan Chase & Co.)

References

Dr. His-Ming-Ho Assistant Professor in Theoretical Computer Science University of Sussex

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Sagar Battula

Software Engineer at Wipro Technologies,

Email: sagar.battula@wipro.com