

KAUSHIKEE BHAWSAR

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SUMMARY & SKILLS

Software Engineer with 3+ years of experience in Software Development and Quality Assurance. Adept at leveraging cutting-edge tools and methodologies to deliver high-quality, scalable, and innovative solutions in agile environments.

Programming Languages:	C++, Java, Python, SQL
Automation Tools:	Selenium WebDriver, TestNG, BDD Cucumber
Quality Assurance:	ETL/ Data Testing, Web & Application Testing, Mobile Testing, Performance Testing, API Testing, Usability Testing, Regression Testing, Black-Box Testing, Unit Testing
Cloud Technologies:	AWS, Databricks, Azure DevOps, Azure Data Factory
Database Management:	SQL Server management studio, Azure Cosmos DB, SQL Developer
CI/CD & DevOps:	Jenkins, Docker
Web Technologies:	HTML, CSS, JavaScript, Bootstrap, Angular17, React
Tools/Libraries:	JMeter, Postman, Gatling, Junit, Java Swing, Figma, JIRA/JTMF, NumPy, Pandas, Scikit-learn, Git/Github, Bitbucket, Power BI
Generative AI:	Prompt Engineering, LLMs, RAG

PROFESSIONAL EXPERIENCE

TD Bank, Toronto, ON

May 2023 – Apr 2024

Software Quality Engineering Intern – Customer Risk Rating EDF

- Leveraged **BDD Cucumber**, **Java** and **Jenkins** using groovy to create automated regression pipelines, achieving a 40% reduction in testing time and a 30% boost in efficiency for Customer Risk Rating data
- Executed **ETL** processes for data validation using **SQL**, **Python/PySpark** in **Databricks**. Achieved a high accuracy rate by meticulously processing millions of records and eliminating bad data
- Orchestrated data pipelines with **Azure Data Factory**, ensuring seamless and efficient **data extraction**, **transformation**, and **data loading** processes, contributing to overall data quality and reliability
- Earned TD appreciation e-cards from the Team lead and team members for consistent, noteworthy contributions and a results-oriented approach, focusing on achieving high-quality outcomes

Wipro Technologies, Pune, INDIA

Sep 2020 – Sep 2022

Quality Engineer – Black & Veatch, CBRE

- Spearheaded the quality assurance efforts to successfully deliver flawless software products and developed over 1500 automated multi-browser tests with **Selenium** and **TestNG**
- Facilitated **root cause analysis** of defects with the team and acted as a catalyst for continuous improvement, reducing manual workload by 60%
- Streamlined IT workload by 20% via targeted **performance testing using JMeter** and **API testing using Postman**
- Collaborated with BAs, Devs, POs in sprint planning sessions to decompose solutions into valuable increments and deliver assignments with detailed quality reports, ensuring client satisfaction by resolving critical defects.
- Secured a top performance rating of 5/5 and was honored with the "Standing Ovation Award" in the FY 20-21 Walk of Fame

OEPP Innovations Pvt. Ltd., Indore, INDIA

Jan 2020 – Apr 2020

Software Developer Intern – CropTrails, EcomTrails, CropRigate, HrTrails

- Designed and implemented responsive websites using **React**, **Angular**, **HTML**, **CSS** and **Bootstrap** and enhanced interactivity by integrating **AI-based Chatbots**, boosting communication efficiency by 20%.
- Awarded "Intern of the Month" for outstanding performance and superior organizational skills

EDUCATION

Northeastern University, Toronto, ON

Sep 2022 – Aug 2024

Master of Science in Information Systems (GPA of 3.94/4.00)

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, INDIA

Jul 2016 – May 2020

Bachelor of Technology in Information Technology (CGPA of 9.17/10.00)

CERTIFICATIONS

- Oracle Cloud Infrastructure (OCI) 2024 Generative AI Professional Certification
- NPTEL IIT Kharagpur Database Management System Certification