

Drasti Gohel

Full Stack Developer

Full Stack Developer with over 5 years of experience in developing, debugging, and optimizing web applications. Proficient in database management, front-end technologies, and DevOps, driving innovation through automated solutions and user-centric design. Known for fostering team synergy and leading transformative web initiatives, ensuring exceptional outcomes and continuous improvement.

EXPERIENCE

Alphabyte, Vaughan — Full Stack Developer

January 2022 - PRESENT

Spearheaded full-stack development projects with a focus on clean code, maintainability, and performance.

Enhanced backend performance and data integrity by optimizing database operations and implementing robust APIs.

Streamlined deployment processes and reduced manual overhead with Azure PowerShell and Task Scheduler automation scripts.

Fostered team collaboration on challenging, ambiguous projects to deliver high-quality, user-centric solutions.

Codebase Migration: Lead the migration of codebases to ensure alignment with the latest framework versions.

Data Pipeline Development: Developed Azure Data Factory pipelines and Python scripts for ETL processes, feeding data into Power BI for advanced reporting and analytics.

C-Metric Solutions, India — Associate Software Engineer

December 2019 - August 2020

Developed critical software components that improved system reliability and performance, directly contributing to the scalability of business operations.

Collaborated effectively with global teams to meet tight deadlines, championing best practices in code quality and agile methodologies.

Enhanced system capabilities by integrating advanced API solutions and optimizing database transactions and interactions.

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TECHNICAL SKILLS

Programming: .NET, .NET Core, TypeScript, Node.js, Python, Java

Frameworks: React, React Native, Serenity (.NET Core)

Database Management: SQL Server, Supabase

DevOps: Azure, Git, SVN, Selenium Automation

Tools: DataDog, GitHub, Maven, Log4j

EDUCATION

Lambton College, Sarnia, ON, CA — Computer Softwares and Database Development

January 2021 - August 2022

Gujarat Technological University, India — Bachelor of Computer Engineering

August 2015 - July 2018

Tatvasoft Solutions, India — Associate Software Engineer

July 2018 - November 2019

Pioneered the introduction of automated testing procedures that reduced downtime by 20% and improved client-reported satisfaction.

Conducted development and testing, including the addition of new features to enhance functionality.

Implemented Java Selenium automation and utilized TestNG for efficient test execution.

Performed API testing using Postman to ensure reliable system interactions.

Executed thorough troubleshooting and regression testing to identify and resolve defects.

Utilized Maven for project management and Log4j for effective logging.

Conducted continuous integration testing to ensure seamless integration of code changes.