Kaksha Patel

A603 Titanium Square, Thaltej, Ahmedabad

(+91) 8141473688 | Kakshapatel73@gmail.com

Objective

Driven software developer with expertise in building and optimizing robust applications. Proficient in automation, desktop development, and delivering user-centric solutions. Skilled in agile methodologies, CI/CD pipelines, and debugging, with a passion for continuous learning and innovation.

Education

B.Tech in Information Technology | 2019 | Gandhinagar Institute of Technology

Major: Information Technology

Minor: N/A

Related coursework: N/A

H.S.C | 2015 | Gujarat Higher Secondary Education Board

Major: N/A

Minor: N/A

Related coursework: N/A

S.S.C | 2013 | Gujarat Secondary Education Board

Major: N/A

Minor: N/A

Related coursework: N/A

Skills & Abilities

MANAGEMENT
Proficient in agile methodologies and project management tools like Jira and Bitrix24.

SALES
N/A

COMMUNICATION

Excellent communication skills demonstrated through cross-team collaborations and presentations.

LEADERSHIP

Led automation testing initiatives and development projects, improving defect detection and system performance.

Experience

Software Developer | Krishiv Innovations | 01/2025 to Present

- Development: .NET Core, C#, WPF, WinForms

- Expertise in building high-performance, scalable applications using C# and .NET Core frameworks.

- Proficient in API development, microservices architecture, and application optimization.

Senior Software Developer | Aimtron Technologies | 08/2024 to 12/2024

- Developed desktop applications using C# and .NET, boosting performance.

- Led automation testing initiatives, improving defect detection by 30%.

- Improved system response time by 40% with optimized solutions.

Software Developer | Glide Technology | 08/2021 to 07/2024

- Built and deployed applications on custom hardware.

- Conducted regression testing and collaborated across teams to meet deadlines.

- Enhanced software reliability and user experience by integrating CI/CD practices.

Projects

- Automated Testing Framework: Developed a framework using Robot and Selenium to streamline regression testing.

- Wearable Device Software: Improved customer satisfaction by 20% and reduced support tickets by 45%.

- Firmware Applications: Designed tools for microprocessor flashing, reducing developer time significantly.

- Smartwatch Testing Automation: Automated scripts to detect hardware flaws, ensuring quality.