Jenil Patel

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Objective

Results-driven software developer with strong collaboration skills and a track record of successfully resolving intricate software bugs. Experienced in executing updates and enhancements to application modules, adhering to coding standards and best practices. Proficient in a wide range of programming languages including C#, .NET, Java, Python. Skilled in automated testing and implementing advanced functionalities.

Skills

Programming Languages:	C#, .NET, C, C++, Java, Python, HTML, CSS, JavaScript
Frameworks:	jQuery, Node.js, Angular.js, React.js
Databases:	Oracle, MongoDB, MySQL
Cloud Platforms:	Amazon Web Services (AWS), Microsoft Azure
Operating Systems:	Microsoft Windows, Mac OS, Linux
Bug Tracking Software:	MantisBT, JIRA

Experience

Software Developer Intern   May 2022 – Nov 2022
Tusk International – Kitchener, ON

• Demonstrated both self-sufficiency and strong collaboration skills by working independently and effectively within a team.
• Successfully resolved intricate software bugs by employing analytical problem-solving skills.
• Executed updates and enhancements to application modules under the guidance and supervision of Senior Software Developers.
• Regularly undertook automated testing responsibilities and skillfully implemented advanced functionalities.
• Collaborated effectively with Senior Software Developers to implement and enhance application modules, adhering to coding standards and best practices.

Education

Computer Programming and Analysis   Sept 2020 – Apr 2023
Conestoga College, Waterloo, ON, Canada

Projects

To Do List

It allows the user to add, remove, print, save, and load tasks. The tasks are stored in a list, and the program provides a menu for the user to interact with. The tasks can be saved to a file and loaded from a file. The program runs in a loop until the user chooses to exit.