Robert Ozimek

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Software Engineer/Full Stack Developer

Several years of experience as a software engineer with a Bachelor's degree in Computer Science.

Technically sophisticated mid-level software engineer and full stack developer with extensive experience in web and mobile application design, testing, maintenance, and integration. Skilled cross-functional collaborator with wide-ranging software development skills. Adept at data structures and database management with proficiency in multiple scripting languages. Able and willing to relocate without costs to New York.

Software Integration / Project Collaboration / Database Management / Code Review
Front End and Back End Development / Scalable and Innovative Solutions

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TECHNICAL PROFICIENCIES

Platforms/OS: Windows, OS X, Linux.
Programming: C#, Java, Objective-C, Python, HTML5, JavaScript, CSS3, SQL.
Software: Git, Android Studio, Xcode, Microsoft and Google Office Suites.

PROFESSIONAL EXPERIENCE

Software Engineer (2017 – Present)   ConnectWise, Tampa, Florida

Technical Scope: C#, .NET, Web API 2, JavaScript/Node.js, SignalR, Lambda, API Gateway, CloudFormation.

Design, analyze, integrate, and maintain internal software tools for a business IT automation provider, including front-end and back-end development of LeadAdmin, leveraging C#/.NET/Web API/JavaScript. Spearhead integration of an automated marketing platform, including redesigning existing tools, refactoring code, and implementation of real-time updates using SignalR. Drafted multiple lambda services deployed by CloudFormation templates. Ensure SLA compliance, coordinate with cross-functional teams to deliver continuous process improvements, integrations, and upgrades. Established service to allow sales managers and leaders to develop time-based rules that enforce accountability and prompt responses to potential partners.

Key Achievements:

- Demonstrated record of on-time completion of multiple projects with restrictive time constraints.

- Spearheaded design and implementation of tools to improve processes and contribute to increased sales, including real-time data feedback for sales representatives.

- Continually exceed performance expectations and receive positive managerial feedback.

EDUCATION AND TRAINING

Bachelor of Arts in Computer Science, 2016
City University of New York, Hunter College, New York, NY

Projects

Crowd Control (2015): Collaborated with a four-member team to develop an application to monitor room occupancy versus capacity; leveraged Python on Raspberry Pi, OpenCV framework, and iOS/Android mobile applications.