Nicholas Kronberger

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Summary

Full-stack developer with a specialty in Microsoft technology and experience designing complete solutions. Strong interpersonal skills and a history of remote work and independent learning.

Relevant Skills

Back-End Development:	C#, .Net Core, Node.js, Web Services
Front-End Development:	JavaScript, JQuery, Bootstrap, CSS, HTML
Data Management:	Microsoft SQL Server, Azure, MySQL, GraphQL
Tools & Methods:	Agile, Jira, Git, Bitbucket, Unit Testing

EXPERIENCE

TD Bank, Remote

Full-Stack Developer   December 2017 - Present
- Design and implement software solutions incorporating front-end, back-end, and databases
- Lead daily Scrum meetings through full SDLC for remote team developing web application
- Collaborate with business leaders to define requirements and produce technical documentation
- Analyze and document application changes to present to leadership and risk management
- Assist in production deployments to in-house and Azure environments
- Coordinate with several Scrum teams across multiple cities using Bitbucket and Jira
- Review code for risks, performance enhancements, and best practices

Rotational Leadership Development Program

Web Developer   July 2017 - December 2017
- Created code for customer-facing interfaces and back-end business logic
- Delivered data extracts to internal and external parties through console applications
- Gathered and documented business requirements for replacement of legacy applications
- Mentored junior developers in .net programming and best practices

API Developer   January 2017 - June 2017
- Implemented REST APIs in Node.js and C# which are utilized by dozens of internal applications
- Led team which spearheaded the first Docker PoC within the organization

Database Developer   July 2016 - December 2016
- Developed ETL database solutions using Informatica Cloud tools which processed thousands of sensitive financial data points
- Documented dataflow and database structures throughout organization

Temple University, Philadelphia, PA   September 2015 - July 2016

.Net Developer
- Analyzed a paper system and created comprehensive documentation including project plans, requirements, design specifications, and data models
- Designed and created website currently servicing thousands of students and faculty monthly
- Led all meetings between clients and development team during requirements gathering and development

EDUCATION

Temple University
Bachelor of Science (B.S.), Information Science and Technology, May 2016