

EXPERIENCE

SENIOR FULL STACK .NET DEVELOPER

[REDACTED] PA
12/2015 – present

- Front end application development in one or more of Angular GS, [REDACTED] CSS, HTML
- Create database models to represent complex business entities and relationships
- No formal supervisory responsibilities in this position. Provides informal assistance such as technical guidance, and/or training to coworkers. May lead project teams and/or plan, and supervise assignments of lower level employees
- Provides technology expertise in at least one technology area. Performs other duties as assigned
- Involved with resolution of complex software development issues that may arise in a production environment. Analyzes problems, conducts root cause analysis, helps in resolution of problems using defined problem management procedure, and helps in application support and maintenance of customer applications
- Perform root cause analysis, outline corrective action, and identify mitigation strategies for production issues
- Offer suggestions to improve processes and evaluate alternative technologies to help meet Garmin's high standards of value and performance

FULL STACK NET DEVELOPER, AVP

[REDACTED] AZ
01/2012 – 07/2015

- No line management
- Undertake complete ownership of assigned tasks and manage own priorities and time allocation with minimal daily supervision
- Issues resolution
- UAT support
- Follows the policies and procedures of the bank, including but not limited to the Project Promotion Procedures, the System Trouble Reporting Procedures, and the Production Release Approval Procedure for releasing applications into a production environment
- Systems Architecture – Design and Documentation
- Set up and configure system environment

FULL STACK .NET DEVELOPER

[REDACTED] TX
02/2009 – 10/2011

- Work in a Scrum/Agile environment to plan and estimate work at different levels (story, sprint, release)
- Stay current with technology trends and developments in the industry and participate in service development
- Working with your development team to define tasks and test plans
- Develop web applications with robust front and back-ends that work together to track geohazards and warn clients about potential risks
- Entity Framework (EF)
- Implement improvements in the design of existing software architecture
- Full-stack software development using .NET and Knockout.js

EDUCATION

ASHFORD UNIVERSITY

Bachelor's Degree

SKILLS

- Implement complex, high-quality, scalable, and extendable end-to-end solutions, using either out-of-the-box or custom functionality
- Excellent interpersonal and organizational skills, ability to handle diverse situations, multiple projects and rapidly changing priorities
- Ability to communicate with IT Professionals at all levels
- Strong attention to detail
- Conduct performance and scalability testing and capacity analysis/planning
- Excellent organization and communication skills
- Strong experience with WCF,
- Experienced in problem solving, and able to follow a methodical implementation process
- Architect, design, develop and deploy scalable enterprise applications for clients, from concept through deployment to production environments
- Great perks like onsite haircuts, massages, and intramural sports