Tyler Sedlar

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Summary

A technology enthusiast who is a highly motivated and resourceful individual that multitasks, meets deadlines, thinks outside of the box, and enjoys learning. A hard-working individual with comprehensive knowledge of various languages in software development: Java, Kotlin, NodeJS, Python, and many others. Not a stranger to other computer related software: G Suite, Microsoft Office Suite, PhotoShop, and more.

Education

Rio Salado College   Tempe, AZ
AAS Mobile Application Programming   2018 - 2020
3.73 GPA, 3.92 in major

Rio Salado College   Tempe, AZ
Certificate in Programming & System Analysis   2018 - 2019
3.92 GPA

Experience

BuildableWorks   McMinnville, Oregon
Junior Software Engineer   2020-2021

- Created CRUD server controllers using C#.
- Wrote single page applications (SPAs) with typescript, angular, vue and react.
- Helped remake a gift basket e-commerce site utilizing builder.io and Angular.
- Created a form builder website for an adoption agency utilizing the C# and Angular stack.
- Created an employee and workload management website for a land survey company using vue, GraphQL, and express.
- Added ArcGIS layers to existing maps and linked parcel cards out to county websites.
- Talked directly with clients on weekly standups to manage new and maintenance projects.

I worked the following positions remotely while in high school for 20 hours per week.

Gold4Players LLC   Remote
Full Stack Developer   2013 - 2014

- Re-engineered Java bytecode for runtime reflection and proxying
- Created a plugin repository web application with PHP
- Managed plugins using MySQL and MySQL Workbench

Dequeue Ltd   Remote
Java Software Developer   2010 - 2013

- Created applications for a user-facing video game client
- Published applications to a centralized repository for public use
- Fixed issues through a continuous public feedback forum

Skills

Software Development

Languages:	Java, Kotlin, JavaScript, NodeJS, Python, C#, Dart, MySQL, PHP
Frameworks:	Flutter, ReactJS, Angular, Vue, Express, Mongoose, jQuery, Maven, Gradle
Tools:	Git, MySQL Workbench, VSCode, IntelliJ, Android Studio, Visual Studio

Computer Literacy

Platforms:	Windows 10, Mac OS X, Linux (Debian, Arch)
Software:	G Suite, Microsoft Office Suite 2016, PhotoShop CC 2019
Typing:	Top 0.1%, 113 WPM Average