

JOSHUA NADZIEJA

SOFTWARE DEVELOPER

CONTACT

2969 Simpson Drive
Charlotte, NC 28205

joshua.nadzieja@gmail.com
704-498-7864

jnadzieja.github.io/My-Website/
github.com/jnadzieja
linkedin.com/in/jnadzieja

SKILLS

Programming Languages: HTML5,
CSS3 (Sass/SCSS),
JavaScript/jQuery, Python,
Ruby/Rails, Docker, Node.js/Express,
MySQL, MongoDB, React, Angular,
Mocha, Swift, C#

Common Operating Systems:
Windows, MacOS, Linux

Software Proficiencies:
Microsoft Office Suite, JIRA,
Confluence, XCode, VSCode, Atom
Text Editor, SQL Server, MAMP,
Azure, Zoom, Slack, Trello, Google
Suite, GitHub, Unity, Oracle

Product Management:
SCRUM, Agile, QA Testing, Product
Lifecycle Management, UX Design,
Requirements Gathering, Source
Control,

Miscellaneous:
Documentation, Security, Responsive
Design, Sketch, Prototyping, Unit
Testing

SUMMARY

I am a highly motivated Software Developer looking to continue my pursuit of excellence. I love learning and I am always willing to try my hand at anything new. I am great at working within a team or independently. I work well under pressure. I am outgoing, personable and friendly. I work well in many diverse environments and feel I will be an asset to any progressive organization.

WORK EXPERIENCE

PIKE ENTERPRISES - SOFTWARE DEVELOPER

November 2019 - Present

- Analysis, design, development and performance optimization of proprietary IOS applications used by field personnel
- Partner closely with product management, QA, and development team to continuously improve application performance and usability
- Technical lead on key projects to troubleshoot, design, and debug existing applications
- Provisioning, code-signing and IPA/build creation as well as enterprise deployment of applications
- Work with source control to manage code base primarily through GIT
- Tasked with remaining current on new changes to XCode and Swift (such as SwiftUI) in an effort to educate my peers
- SQL Server database management, stored procedures
- Critical thinking and problem analysis to deliver high quality products
- Provide insight as to best software development practices and techniques

PIKE ENTERPRISES - SOFTWARE DEVELOPMENT INTERN

August 2019 -November 2019

- Taught myself Swift and began upkeep of existing applications with simple bug fixes and small changes - as I improved I was given greater responsibility on more vital company applications
- Assisted with all aspects of software development as directed - including web development, Oracle, SQL, cloud services, database management and security
- Learned standard business practices and business functions to best support the needs of the end user

EDUCATION

WEB DEVELOPMENT BOOT CAMP

University Of North Carolina
Charlotte

BS ENVIRONMENTAL SCIENCE

University of North Carolina
Charlotte

● ATRIUM HEALTH - SYSTEM ADMINISTRATOR

May 2019 - August 2019

- Processed support tickets for users who were missing credentials
- Learned CITRIX services
- Direct communication with end users to troubleshoot ticket resolution

● AMERICAN CAMPUS COMMUNITIES

September 2017 - July 2018

- Worked in the Leasing Office processing various forms of payment from residents such as rent and other fees
- Assisted residents with issues or concerns such as roommate disputes (i.e. mediation)
- Assisted General Manager and Leasing Manager and bookkeeper with various daily tasks such as sending leases to renters and processing checks
- Worked with various web applications dealing with residents statements, potential leasing statements and onsite maintenance orders.