Addison Snyder

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Education

Bowling Green State University – Bowling Green, OH - GPA 3.08 (3/1/17)
- Associate's Degree of Arts – May 2014
- Anticipated Bachelor's Degree in Computer Science with Business Specialization – Spring 2017

Skills and Knowledge

Computer Programming and Software Development
- Java (Eclipse), C#, HTML/CSS/JS, Typescript, PHP
- Bootstrap, Node.js, Angular 4, ASP.NET MVC, Java Spring, Mulesoft Framework 3.9
- Experience with incorporating various APIs and libraries into projects, as well as in-house adaptations
- SQL syntax/design, object mapping/translation (Hibernate/EclipseLink over JPA)
- Prior work with Docker images, Tomcat, etc.
- Regex (RegexBuddy), some web data-scraping/scrubbing
- Understanding of software abstractions, concepts, design patterns, and agile development practices
- Conventional source control (Git, SVN), build tools (Maven, Gradle), and testing (JUnit, NUnit, MUnit) utilities

Business and Transferable
- Adept and quick self-learner
- Incredible work ethic, self-motivated, and adaptive
- Experience working with teams towards a common objective
- Superb communication skills (explaining technical concepts to varied audiences)
- Current VA PIV holder, active NACI

Academic and Miscellaneous Achievements
- Completed 65 credit-hours of college-level courses while maintaining 3.5 GPA in HS
- Obtained an Associate's Degree at Bowling Green State University immediately following high school graduation
- Earned Eagle Scout rank while utilizing leadership skills for community project totaling 122 man-hours

Work History

1/8/18 – Current, Software Engineer, Liberty ITS, Melbourne, FL
- Working in an agile team to create versatile API endpoints and facades for healthcare consumption

6/1/17 – 12/22/17, Junior Java Developer, RLGMC, Melbourne, FL
- Actively developed front-end pages and logic (Node.js & Angular 2+) for greenfield project
- Developed reusable and versatile components for displaying data

5/9/16 – 8/31/16, Test Dev/Support, CData, Chapel Hill, NC
- Created and maintained unit tests for RESTful APIs, internal engine, and more (primarily C#)
- Worked with developers to resolve bugs
- Provided email support for a variety of API platforms and services

5/15/15 – 8/21/15, IT Intern, Revere Plastics, Bellevue, OH