Jordan L. Posthauer

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Associate Java Consultant, Capgemini America, Rosemont, IL May 2018 – Present

Java Developer in the financial industry.

- Secured existing SOAP services using JWT.
- Implemented new REST service calls in existing web applications.
- Created unit tests using Junit to maintain 90% code coverage.
- Performed infrastructure changes in Websphere server to facilitate JWT implementation.

<u>Technologies: Core Java, XML, Eclipse, IBM Websphere, Gradle, Jenkins, SonarQube, Nexus, Git, Spring Framework, SOAP, REST, Junit, Mockito, Linux, JSON, Agile.</u>

IT Technician Level 1 & 2, Purdue Northwest Information Services, Hammond, IN September 2015 – December 2018

Student worker for the university IT department.

- Assisted students and faculty over the phone and in person with various IT related issues.
- Created tickets to organize and distribute tasks throughout different IT department units.
- Imaged and installed new computers for faculty, staff and labs.
- Installed new software and performed virus and malware removal.

Technologies: Microsoft Windows 7 & 10, Mac OS, Team Dynamics, Footprints.

Education

Purdue University Northwest, Hammond, IN

Bachelor of Science in Engineering

• Graduated: December 2017

• Major: Computer Engineering

• Minor: Computer Science

Projects

- Bicycle crosswalk light automation using an infrared sensor & an arduino chip.
- Dog bark sensor using Raspberry Pi & a sound sensor with text message notifications.
- Full stack web application using Spring Boot and React.

Skills

- Languages: Java, JavaScript, React, Python.
- Web & Data: Spring Boot, MVC, JPA, SOAP, REST, JUnit, Mockito.
- Servers: IBM Websphere, Apache Tomcat.
- **IDE:** Eclipse, Arduino, Android Studio.
- Tools: Gradle, Github, Jenkins, SonarQube, Nexus.
- Databases: MySQL, Oracle.