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Christopher Olcheski

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Experienced Full-Stack Software Engineer with a strong track record of over 7 years in web application development and maintenance. Demonstrated leadership skills in steering software projects towards successful completion. Committed to continuous learning and keeping pace with evolving industry trends. Proficient in collaborating with cross-functional teams to drive project success and foster innovation. Experienced problem-solver dedicated to delivering high-quality solutions.

Work Experience

Software Engineer II   **Jul 2022–Present**

Learning A-Z

- Developed and maintained various parts of the application utilizing Angular, AngularJS, PHP, and Laravel among other web technologies
- Played a pivotal role in the rewrite of reporting modules, significantly enhancing the value of customer data
- Contributed to new feature development for back to school upgrades to the Writing A-Z application

Computer Systems Developer, Sr   **Feb 2016–Jul 2022**

United States Postal Service

- Led development and maintenance of an administrative and customer service tool using Java, Oracle SQL, HTML, CSS, JavaScript, JQuery, and Bootstrap, following Agile practices
- Pioneered development for the customer service side of a multi-address per personal account initiative, including increasing the maximum addresses per account from 1 to 5
- Created a unit testing framework, raising unit test coverage by 25% in the codebase through the use of JUnit, Mockito, PowerMock, and JaCoCo
- Automated batch jobs for administrative tasks using IBM MQ and maintained fraud metrics reporting tools

Production Coordinator   **Jun 2015–Feb 2016**

TMG Health

- Utilized Microsoft SQL Server and Macro programs to automate report generation and claims processing
- Developed an automated report script, saving 10 hours per week previously spent on manual report generation

Education

Penn State University

Bachelor of Science, Information Sciences and Technology   **2013–2015**

Luzerne County Community College

Associate of Science, Computer Information Systems   **2011–2013**

Skills

- Java EE and SE
- JavaScript
- JQuery
- HTML
- CSS
- Jenkins
- Java Persistence API (JPA)
- SQL (Oracle and MySql)
- WebSphere Application Server
- Apache ANT and Maven
- Sonar
- Subversion
- Git
- AngularJS and Angular
- PHP and Laravel