

KRISTIAN SOOKLAL

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Accenture Federal Services, Washington, DC

United States Postal Service

October 2015 – Present

Java Developer

- Led functional team for Enterprise Payment System (<https://epay.usps.com/paymod>)
- Managed test execution across all phases of nine major releases
- Managed Product Backlog on VersionOne, Swim Lane diagram on Trello, Kanban Board on Trello, and defects/issues in HP ALM
- Concurrently served as experienced mid-level software engineer for development team
- Developed back-end functionality for Payment Modernization effort for USPS with over \$12 billion in revenue processed since Release 1

Department of Education

September 2013 – Present

Java Developer

- Developed and tested new features and enhanced existing functionality for StudentLoans.gov
- Created, enhanced, and tested webservice to store and retrieve data for StudentLoans.gov

AFS (Accenture Federal Services) Training

June 2014 – July 2014

Java Instructor

- Taught programming principles, project management skills, project delivery methodology, and other technical skills for Application Delivery Fundamentals course for new joiners
- Provided technical expertise including teaching Java fundamentals and debugging errors

Yahoo! Finance, Sunnyvale, CA

June 2013 – August 2013

Software Engineer Intern

- Developed prototype Twitter application to publish (“tweet”) news articles for particular stocks
- Created and enhanced test cases for the Portfolio APIs for Yahoo! Finance web application

PNC Bank, Pittsburgh, PA

June 2012 – August 2012

Software Engineer Intern

- Worked with the MIS Forte team on the PeopleSoft Financials Application 9.1 Upgrade project
- Developed, tested, and delivered SQL queries and reports for internal business functions

Edaptive Systems, Owings Mills, MD

May 2011 – August 2011

Software Engineer Intern

- Developed and deployed J-Unit test cases to test functionality of CROWN Web application
- Designed and developed FitNesse fixtures with hundreds of test cases for testing business logic
- Created SQL triggers to test and maintain data tables and audit tables of SQL databases

SKILLS

- Intermediate programming experience with Java, PHP, MySQL, JavaScript, HTML, and CSS
- Introductory programming experience with Spring, Hibernate, Selenium, and REST webservices
- Additional projects available at <http://ksooklal.comuv.com> or <http://github.com/ksooklal>

EDUCATION

University of Maryland, College Park
Bachelor of Science: Computer Science

August 2009 – May 2013
GPA: 3.701