

TECHNICAL SKILLS

Operating systems	Windows, Mac OS X, Linux, Android SDK
Programming languages	Java, J2EE, Dart, C#, PHP, Groovy, MySQL, Oracle DB, MongoDB
Frameworks	Spring, Hibernate, Angular, JSP, JPA, JUNIT, .NET, JSON, NodeJS
Web technologies	HTML, XML, JavaScript, CSS, AJAX, RESTful Web services
Cloud Platform	Amazon Web Services (EC2, SQS, SNS, SES, ELB, RDS, IAM)
Other	Git, Maven, Elastic Search, Apache Kafka, Jenkins, Tomcat, WAMP, Eclipse, IntelliJ, SVN, Confluence

WORK EXPERIENCE

Senior Software Engineer, Trustwave Holdings, Chicago

May 2017 – Present

- Working with product managers to gather requirements and develop new and integrated features for the platform.
- Developing cross-browser, cross-device, high-quality, and maintainable frontend to improve and modernize the customer experience.
- Developing independently deployable Spring Boot microservices for performing backend business logics.
- Responsible for creating and maintaining deployment instructions to achieve high-quality continuous delivery of micro-services.
- Onboard training and mentoring newly hired interns and junior engineers in the team.
- Conduct code review to ensure the work delivered by the team is of high quality standards.
- Leading sprint reviews and daily scrum meetings to touch base with the whole team to ensure project progress satisfactorily.

Software Engineer, Trustwave Holdings, Chicago

June 2015 – April 2017

- Developed a Spring Batch application that automated the job of gathering daily data and generating reports per customer.
- Created and maintained liquibase scripts which helps in standardizing the schema changes for our applications.
- Designing mockups, prioritizing and documenting the architecture and framework code of our applications.
- Production system support and maintenance, debugging and fixing bugs.

Java Application Developer, Illinois Institute of Technology, Chicago

Aug 2014 – May 2015

- Developed a Java-based web application for interaction between students and faculties for change request approvals.
- Created role-based dynamic forms using Spring Web MVC framework.
- Used MySQL database for storing approval workflow of a request and generating notifications of a decision on the request.
- Provided single sign-on authentication to our application using Centralized Authentication Service (CAS).

Software Development Engineer in Test – Intern, Sears Holdings, Hoffman Estates

May 2014 – Aug 2014

- Developed a Web application which automates the testing of Digital Handoff projects in QA environment.
- Automation included generation of Email generation & validation, order placement & validation along with reports.
- Worked with Online Business Unit for end-to-end testing of existing and new features that were added on Sears.com website.

Teaching Assistant, Illinois Institute of Technology, Chicago

Aug 2013 – Apr 2014

- Assisted Professor in creating class lecture materials and students' performance evaluation for the subjects Operating Systems and Virtualization and Intermediate Software Development – Java.

Systems Engineer, Infosys Technologies Ltd, Bangalore, India

Sep 2011 – July 2013

- Developed Employee Engagement portal by modifying functionalities of Liferay portal as per enterprise client requirement.
- Translated requirements and integration points into efficient designs and resolved technical issues.
- Experienced in developing Portlets, Hooks and Themes in Liferay.
- Worked on up-gradation of portal usage, provided a rich user interface and enhanced the user experience.

EDUCATION

Illinois Institute of Technology, Chicago, Illinois

May 2015

Master of Information Technology and Management, **GPA 3.9/4.0**

Specialization: Web Design and Application Development with Graduate Dean Half Scholarship, Graduate Scholarship

Visvesvaraya Technological University, Mysore, India

June 2011

Bachelor of Engineering, Information Science & Engineering