POOJA PASUPU

Full Stack Developer
Birmingham, AL
Contact: (408)-613-7574
Email: pooja.paspu@gmail.com
LinkedIn: linkedin.com/in/poojapasupu
GitHub: github.com/poojapasupu

Microsoft
Specialist

Programming in HTML5
with JavaScript & CSS3

Microsoft
C E R T I F I E D
Professional

TECHNICAL SKILLS

- **Languages and Skills**: Java 8, ReactJS, JavaScript/ES6, TypeScript, HTML5/CSS3, jQuery
- **Tools**: Spring, Spring Boot, Spring MVC, NextJS, NodeJS, Maven
- **Database**: Oracle 12c, MySQL
- **Servers**: WebSphere, Tomcat
- **IDE**: IntelliJ IDEA, Eclipse, Spring Tool Suite
- **Web Services**: REST API, SOAP UI
- **CI/CD**: Jenkins, Bamboo
- **Version Control**: Git, BitBucket, GitHub, SVN

WORK EXPERIENCE

Full Stack Developer at BBVA USA   **June 2015 – Present**

- 6 years of hands-on experience of working on Full-Stack Web-Application Development of BBVA Online Banking Services.
- In-depth end-to-end knowledge and responsible for developing Payments and Transfers services for Personal Payments and Transfers, Loans and Mortgage, Balance Transfers, Credit Card Payments, External Account Transfers.
- Hands-on experience in developing services using Java/J2EE, Spring Framework with Spring MVC.
- Developed Front-end interface with Flight JS, React JS, Handlebars.js, JavaScript, jQuery and HTML/CSS.
- Worked on creating RESTful Web Services using Spring and testing the services using REST API.
- Gained knowledge about the implementation of other backend systems and interacting with those backend services using SOAP Web Services via SOAP UI.
- Code development using tools such as Maven for build, Jenkins/Bamboo for CI/CD and SVN/Git for code version controlling.
- Developed Test cases required for Unit Testing using JUnit and performed Integration Testing.
- Proficient with WalkMe tool and in creating seamless WalkMe experience for various new functionalities in Online Banking.
- Self-learned new technologies for development purposes and to keep up with technology stack.
- Technical contact person for Online Banking services.
- Assisted team lead in planning development tasks, breaking down larger modules into smaller manageable pieces.
- Provided technical guidance to fellow developers with design and implementation.
- Supported the team with analysis of complex business requirements and provided better solutions for implementation.
- Experienced in working independently and provided deliverables within the confined timelines.
- Contributed to all phases of the Software Development Life Cycle.
- Accomplishments:
  - BBVA - Certificate of Excellence, April 30, 2020 – for exemplary performance towards the development and deployment of Payroll Protection Program (PPP) Initiative during Covid-19 pandemic.
  - Awarded with "Employee of the Sprint" in 2016, for helping BBVA to cut-down costs by efficiently reducing the number of calls by 40% to Fiserv (Third-party System) and enhancing the Bill Pay functionality.

Intern Software Engineer at Ziontech Solutions, Inc.   **June 2014 – December 2014**

- Experience in redesigning and maintenance of company's website.
- Worked on the Front-end Development of test portal for the company using JavaScript, HTML/CSS and jQuery.
- Experience in writing SQL queries to access data from MySQL database.
- Adapted quickly to the team environment and gathered application knowledge.

PERSONAL SKILLS: Excellent verbal and communication skills, self-motivated, highly focused and ability to learn quickly.

EDUCATION

- **Master of Science - Electrical Engineering, Computer Networks**   GPA: 3.15/4.00   Grad. : May 2015
  San Jose State University, San Jose, CA, USA
- **Bachelor of Technology - Electronics & Communication Engineering**   Grade: Distinction   Grad. : May 2013
  Jawaharlal Nehru Technological University, Hyderabad, TG, India