

PRADEEP SALUNKE

Tampa, FL 33613 | (813)327-0938 | pradeep5@mail.usf.edu
www.linkedin.com/in/pradeepsalunke | website: http://pradeep5.myweb.usf.edu

PROFESSIONAL SUMMARY

- Proven talent for aligning business strategy and objectives with full-stack programming and software Engineering paradigms to achieve maximum operational impacts with minimum resource expenditures.
- Over 3.5 years of progressive work experience of a start-up environment that valued creative problem solving and collaboration. In most recent role, I rewrote existing services, created new applications tested and deployed the projects following Agile.

PROFESSIONAL EXPERIENCE

Software Developer at Mindgate Solutions, Mumbai.

April 2017 – April 2019

Technologies Stack: (Java, SQL, Spring MVC, JavaScript, jQuery, Rest & SOAP, JIRA, GitLab, Maven)

- Developed an enterprise web application Bharat Bill Payment System which offers real-time bill payment.
- Optimized the settlement and dispute module, it now handles 10X the volume in under 10% of previous time.
- Rewrote existing service in java that reduced development time by 30%; Replaced outdated VB webpages.
- Created two Java Cron Jobs (batch processing) to provide users with timely SMS and Email alerts.
- Shared the code in the GitLab repository with team members and supervisors.
- Consumed APIs to obtain real-time information such as account number, phone number, name, etc.
- Utilized JUnit and JMeter to effectively test the application before deploying it to DEV/QA/PROD.
- Completed design/wireframing for the application; liaised with stakeholders to discuss progress.
- Ensured adherence to company's technical standards; achieved successful implementation using Oracle SQL DB, Java (Spring MVC framework), JavaScript and jQuery (UI).

Software Developer at Softservio Technologies, Pune.

Aug 2015 - March 2017

Technologies Stack: (Java, PL/SQL, REST & SOAP, JIRA, Maven, JavaScript, JUnit, WebLogic, GitHub, Linux)

- Worked on the development of a web platform known as WorkTradeMart using JavaScript, Spring MVC and SQL which allows buyers and suppliers to trade on multiple categories platforms.
- Built a web application to facilitate users' ability to fetch, insert, edit, and delete records based on the firm's standards of Java development architecture.
- Enhanced application performance by over 70% that was developed in Java, Spring, Rest API.
- Executed domain modelling; created corresponding tables in Oracle SQL DB; authored stored procedures
- Collaborated closely with the UI/UX, Business analyst team to conceptualize and implement wireframes into the user interface of the final product.
- Designed and coded application components in an Agile environment utilizing a test-driven approach.

ACADEMIC PROJECT

Federal Agency's FDA web-app (ASP.Net, RESTful APIs, C#, JavaScript, SQL Server DB, Azure) **Sep 2019**

- Developed a ASP.NET web app by Consuming RESTful API's from Federal agency's FDA database which provide information on removed or corrected products that violated laws.
- Built this web-app from scratch in a team of three, involved in its full stack development.

SKILLS

Languages: JAVA, JavaScript, C#, Spring MVC, REST & SOAP APIs, ASP.NET, .NET Framework, jQuery.

Databases & Deployment: MySQL, Oracle SQL, SQL Server Database; Microsoft Azure, Web Logic, Tomcat.

Other: Agile, Scrum, JIRA, GitLab, GitHub, JUnit, Linux, Maven, Test Cases Strategies & Coverages, Postman.

EDUCATION

University of South Florida

Expected Dec 2020

Master of Science (M.S.) In Business Analytics / Information Systems [GPA:3.54]

University of Mumbai

July 2015

Bachelor of Engineering (B.E.) In Electronics and Telecommunication [GPA:3.30]