**Hemant Pagare**

**Mobile:** +91-8407988694 **E-Mail:** [hemantpagare84@gmail.com](mailto:hemantpagare84@gmail.com)

**Summary**

* 14 years of extensive experience in team leading, designing, developing applications using Java/J2EE technologies in Financial, Banking, Insurance and Asset Management domain.
* Excellent Leadership, Technical, Communication, Analytical and Problem-Solving skills and ability to get on well with people including cross-cultural backgrounds.
* Expertise in People management activities like time sheet approvals, appraisal, keeping team motivated.
* Solutions architect adept at designing and implementing effective technical business solutions.
* Advanced levels of technical knowledge combined with sound business vision and team management skills.
* Expertise in analysis, design, development, testing and maintenance of large-scale object-oriented applications.
* Expertise in agile and waterfall project management methodologies.
* Escalated as needed to resolve issues/ roadblocks thus ensuring project deliverables are met in a timely fashion.
* Mitigated risks and issues to keep the project or program on schedule. E.g. Training/POC Required.
* Collaborated across multiple teams including engineering, internal clients and external client & their vendors.
* Facilitated Project level status meetings with technical project teams.
* Extensive experience in managing, designing and developing various web-based applications using HTML5, Bootstrap, Java, J2EE, JSF, Angular 2, Hibernate and Spring frameworks.
* Multi-tasking and Time utilization, coming up with new productive thoughts can be achieved during down/free time.
* MBA in Finance and Bachelor of Engineering (IT).

**Career Overview**

**PROFESSIONAL EXPERIENCE**

|  |  |
| --- | --- |
| **FIS (SunGard Global Technology), Pune** | **June 2010 – Till Date** |

**Project Name: Stream Transfer Agency, Sr. Lead Engineer- Development**

**Technologies***:* Java 7, Spring 5, Hibernate 5.x, REST webservices, Microservices, Oracle 11g, Apache Tomcat 9.0, Jasper Reports, Yourkit Java Profiler, SVN, JIRA, AWS

**Team Size**: Total 20-25 resources (2 scrum teams (6-8 person per team) + Release and Support Team)

**Product Description:** **STA** is Java/J2EE based web application. This application caters to the needs of registrar back-office operations for a company. It also can help company to comply with regulatory requirements and adapt new challenges by providing single Web-based platform for **equity** and **debt** recordkeeping and accounting. **STA** application is developed using CSA framework. CSA is the Common Services Architecture that is developed by SunGard to provide a common framework for development of its products. The main objective of CSA is to maintain a uniform standard for development across its different products and simultaneously leverage upon the advantages of the service-oriented architecture to allow for reuse of the components and frameworks.

Working as a Technical Project Manager for Java/J2EE projects & was involved in the following activities

* Collaborated across multiple teams including engineering, internal clients, and external client & their vendors.
* Facilitated Project level status meetings with technical project teams.
* People management activities like time sheet approvals, appraisal management, keeping team motivated.
* Regular interaction and feedback to the team members to keep track of career aspiration & business unit goals.
* Worked as Scrum Master to facilitate the team. Involved in Release Planning, Scrum Planning, story point estimations, daily stand ups, Sprint Review and Retrospection.
* Worked on Preparation of LLD & Use case Realization which includes creating class diagram, sequence diagram, defining services, method level algorithms, database query details & test strategy.
* Peer & Tech Reviews of the LLD.
* Mentoring the team members & resolving issues.

|  |  |
| --- | --- |
| **Persistent Systems, Pune** | **Apr 2007 – June 2010** |

**Project*:*** Software Engineer, EOBONE-ePrescribe***• Sr. Software Engineer***

**Technologies***:* Java , Struts, iBatis, Oracle 9, Tomcat 6.0, SVN

**Synopsis**: ePrescribe application is a web based desktop application, and will be used by practitioners and local (eobONE-provisioned) pharmacists. E-prescribing a practitioner’s ability to electronically send an accurate, error-free and understandable prescription directly to a pharmacy from the point-of-care - is an important element in improving the quality of patient care. ePrescribe application facilitates registered eobONE practitioners to prepare and send prescription online.

Role and Responsibilities:

* Requirement Gathering and Analysis.
* Implementation of server side.
* Estimation, Design and Documentation.

**Tools/Skills**

* **Project Management tools:** MS Project, MS Planner, JIRA
* **Development tools:** Eclipse, SVN, SOAPUI, SQL Developer, Jrebel, Sonar, Crucible etc.
* **Development Skills:** Java, J2ee, Spring, Hibernate, REST Webservices, DB etc.

**Career Highlights**

|  |  |  |
| --- | --- | --- |
| **Company** | **Designation** | **Duration** |
| **FIS** | Sr.Lead Engg/Manager | Jun 2010 to Current (10+ yr) |
| **Persistent Systems** | Sr.Software Engineer | July 2007 to Jun 2010 (3+ yr) |

**Achievements and Contribution**

* Awarded “**KUDOS**” award several times for good work in Project management and product development.
* Prince 2 Certified Professional.
* AWS Cloud Practitioner by Udemy.

**Education**

* MBA (Finance & Marketing) from Symbiosis University Pune(2012)
* B.E. (Information Technology) from Pune University in 2005.

**Personal Information**

Date of Birth: 01st Jun 1984

Passport Number: P5483908