

Nandkishor Patke

Mobile: +91-8149787010

E-mail: nandkishorpatke@gmail.com

Career Objective

To utilize my Technical and Management skills for achieving the target and developing the best performance in organization. I would like to implement my innovative ideas, skills and creativity for accomplishing the projects.

Professional Summary (5.7 Years)

- I have total **5.7** Years of experience in developing **Java/Web Applications**.
- Well versed in **Effort Estimation, Design and Code Development and Optimization**.
- Working with **Scrum Team**, follow the agile process, using JIRA for bug tracking and reporting.
- Experienced in using **Spring Boot, Spring MVC, Hibernate, REST Web Services, AWS Services, Microservices, JavaScript, J2SE, J2EE, JSF, XHTML, JSP, Servlet and Jersey API**.
- Experience in Application Development, Hospitality and Digital Asset Management, Insurance and Health Care domain.
- Follow **SDLC methods, Sprint Planning, attend Grooming Session, Retrospective and Scrums meeting, JIRA, Jenkins, GIT, Bit-Bucket, Tortoise SVN, Postman**.

Career Profile

Currently working in **Cognizant Technology Solutions India Pvt Ltd, Hinjewadi Phase 3, Pune**
Position: Associate Project (Sr. Developer) May 2018 – Present

KinderTouch Technologies Pvt Ltd Pune (SimInsights Inc., HQ-California)
Position: Sr. Software Engineer Aug 2015 – April 2018

Educational Background

Degree with Branch	College/University	Year of Passing	% Percentage
PG DAC (CDAC)	CDAC ACTS(HQ), Pune	2015	71.00%
B. E(Comp Engg)	Bapurao Deshmukh College of Engineering, Sewagram (Wardha)	2012	65.86%
XII	Smt. Gangane Junior College, Akot	2008	78.17%
X	Shri Narsing Vidyalay, Akot	2006	50.13%

Technical Skills

- **Backend:** Spring MVC, Spring Boot, Hibernate, REST Web Services, J2EE, Servlet, AWS Services.
- **Tools:** Jenkin, SonarQube, GIT, JIRA, Agile Process, Docker, CICD.
- **Frontend:** AngularJS, Angular, JavaScript, JSP, JSF, XHTML.
- **Database:** PostgreSQL, PgAdmin, MySQL Server, Oracle and Redshift.

Projects Undertaken

Project #1:

Project : **GENIUS (Pacific Life)**

Company : **Cognizant, Pune**

Skill Used : Restful Web Services, Spring Boot, JavaScript, JSP, HTML, Hibernate, Tomcat8.0, Oracle, GIT, Jira, Jenkin, SonarQube, CICD

Duration : June 2020 – Present (Pune, Cognizant)

Description : Pacific Life is based in Newport Beach, California and offers insurance, annuities and mutual funds, along with other financial products. Its life insurance products are term life, universal life and whole life insurance, including whole life insurance with long-term care benefits.

Role and responsibilities:

- As a Team Member, I am involved in implementing the new story and resolving bugs.
- Daily follow up in scrum meetings.
- Involved in User story analysis and the Functional requirements.
- Understand the module in functional and technical terms.
- Daily we are coordinating with onsite for business functionality and user story status.
- Involve in Implementing REST based JAX-RS Web Services for requesting processing.

Project #2:

Project : **AUN (AssetSERV Upgrade Nuxeo)**

Company : **Cognizant, Pune**

Skill Used : Angular, Restful Web services, Nuxeo APIs, Google Vision, Spring Boot, Microservices, JavaScript, JSF, XHTML, Hibernate, Tomcat8.0, PostgreSQL, LINUX, GIT, Jira, Jenkin, SonarQube, CICD

Duration : March 2019 – May 2020 (Pune, Cognizant)

Description : AssetSERV is a Digital Asset Management Solution helping client manage their digital asset lifecycle and drive Digital experience delivery and Marketing Agility. We provide easy uploads, secure file sharing, searching, reporting and Managing users and it is a cloud-based preconfigured DAM platform that enables rapid deployment.

Role and responsibilities:

- As a Team Member, I am involved in implementing the new story and resolving bugs.
- Daily follow up in scrum meetings.
- Involved in User story analysis and the Functional requirements.
- Understand the module in functional and technical terms.
- Daily we are coordinating with onsite for business functionality and user story status.
- Involve in Implementing REST based JAX-RS Web Services for requesting processing.

Project #3:

Project : **ADT (AssetSERV Developer Tool)**

Company : **Cognizant, Pune**

Skill Used : Angular, Core Java, Spring Boot, Maven, Git, Postman, Nuxeo.

Duration : Nov 2018 – Feb 2019 (Pune, Cognizant)

Description : Developer tool is a product which solves the current problem of configuring the DAM platform as per client requirements. This tool has been developed by keeping customers at center to reduce the time to market significantly for DAM solution and serve the customers in time efficient manner.

Role and responsibilities:

- Involved in User story analysis and the Functional requirements.
- As a Team Member I am involved in Implementing Stories and resolving bugs.
- Daily follow up in scrum meetings.
- Understand the module in functional and technical terms.
- Daily we are coordinating with onsite for business functionality and user story status.
- Involve in Implementing REST based JAX-RS Web Services for requesting processing.

Project #4:

Project : MERCK – Health Assist (DigitalAMS)

Company : Cognizant, Pune

Skill Used : J2EE, JSP, Servlet, Hibernate, MySQL, JavaScript

Duration : Jun, 2018 – Nov, 2018(Pune, Cognizant)

Description : DigitalAMS is a mobile based app at the front end for the users with a web-based portal for the administrator and coordinator, with the objective to serve as a tool readily available for the doctors to choose the right empiric antimicrobial therapy based on their local hospital's ecology. The purpose of the project is to enhance the DigitalAMS project to meet the business needs for users.

Role and responsibilities:

- Business requirement gathering and clarification.
- Understanding the project developed till date and relating it to the business requirement.
- Core development activities for enhancing the functionalities for web portal as per requirement.
- Enhancing and developing new API's to be integrated with mobile application.

Project #5:

Project : Blade MDA (Multi-Disciplinary Analysis)

Company : KinderTouch, Pune

Skill Used : J2EE, Spring MVC, Hibernate and MySQL

Duration : 11 Months

Description : Green Dynamics Blade MDA (Multi-Disciplinary Analysis) software is a single, easy to use interface for the design exploration, development, and manufacturing of wind turbine blades. It provides insightful real-time feedback on structures, aerodynamics, financials, and manufacturing. The software lowers the barrier to entry for manufacturing companies and anyone involved in blade R&D.

Project #6:

Project : Monster Loans Data Warehouse (Data ETL)

Company : KinderTouch, Pune

Skill Used : J2EE, Spring MVC, Spring Boot, AWS Console, AWS Redshift, QuickSight BI, S3 Bucket

Duration : 11 months

Description : Construct a high capacity and high reliability data warehouse from loan data sources and pull data from data sources using their API's and databases. Provide access points to data warehouse for slicing-and-dicing of data using tools like Quicksight (BI) or Power Pivot. For this project we used AWS (Amazon Web Services) Console to store the data on cloud databases i.e. Redshift, DynamoDB and S3.

Qualities and Areas of Interest

- Leadership
- Adaptable to changes and hardworking
- Willingness for learning new things
- Watching Movies, Playing Games, Dancing
- Participate in Spiritual Workshops

Personals Details

Fathers Name : Laxman Y. Patke

Date of Birth : 23rd Jan 1989

Nationality : Indian

Marital Status : Married

Passport : Yes

Languages known : English, Marathi, Hindi

Address : C 404, 4th Floor, Sai Niranjan Society, Ganesh Nagar, Pimple Nilakh, Pune

Place: Pune

Nandkishor L. Patke