Vipin Kumar Patel

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Career Summary

An Adaptive, diligent and determined individual with the knack of learning and hands- on approach in IT and experience of more than 3 years as a developer and handled projects & possess sound knowledge of computer science and computer application with vast knowledge of computer software. Presently seeking for job opportunity in competitive field wherein my skills and abilities garner my career to zenith.

Work Experience

Accenture Solutions Pvt Lmt. Working Since Dec 2016

Magna Infotech May 2016 - Dec 2016

Academic Criteria

Master of Technology 2015 75.00%

RGPV, Bhopal

Bachelor of Engineering 2011 72.75%

RGPV, Bhopal

Intermediate & Matriculation 2007&2005 72 &64% MP Board

Personal Folder

Name : Vipin Kumar Patel Father's Name : Balmeek prasad Patel

Date of Birth : May 07, 1990

Gender : Male

Technical Proficiency

- ✓ JAVA
- ✓ Spring Boot
- ✓ JPA
- ✓ Web Services (REST)
- ✓ MySQL
- ✓ AWS

IDEs

- ✓ Eclipse
- ✓ STS
- ✓ VS Code

Build Tools

✓ Maven

Code Management Tools

✓ SVN

Other Tools

- ✓ Tomcat
- ✓ HP00
- ✓ OMI
- ✓ uCMDB

Personal Skills

- ✓ Knowledgeable
- ✓ Good Personality
- ✓ Enthusiastic
- ✓ Approachable
- ✓ Good verbal skills
- ✓ Hard working

Projects Handled

Project 1

Project Title : Recurring Orders **Designation** : Developer

Responsibility : End to end development of Recurring Orders

Technologies : Java, Spring Boot, MySQL, AWS

Duration : Feb 2018 – Till Date

Team Size : 3 Members

Description : Recurring Orders, provides the user to place a single order, but

with multiple recurrence. It triggers the order automatically

according to the order frequency placed by user.

Project 2

Project Title:ACP/ ICP PortalDesignation:Developer

Responsibility : Involved java development of code as per business request.

Technologies : Java, Spring Boot, REST, MySQL, AWS

Duration : Dec 2016 – Jan 2018

Description : This Project we design ACP/ ICP poral which provides complete

operational activates of tolls. We have performed any operation on tolls (OMI, Sitescop, BPM, uCMDB, ServiceNow) using ACP portal. This Portal will reduce the manual effort put by the Tools engineers.

This portal will be saving 600+ Man hours every month.

Project 3

Project Title : IKEA AM Core 2016-R&E- Conv. Exp (IPOS)

Designation : Software Engineer

Responsibility : Responsibility to design & develop.

Technologies : Java, Spring, REST, MySQL **Duration** : May 2016 – Dec 2016

Description : IKEA is very big retails type project. There are several modules, I am

working with PIP. PIP Is an integration mechanism that is facilitate the communication between POS and IKEA legacy system. This is the logical integration points not a physical and technical platform. The PIP is a store residing integration component which orchestrates almost all the interaction within the point of sale system and between point of sale system and dependency system.