

Vishal Popat

Senior Software Engineer

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Career Objective

To make a sound position in the corporate world and work enthusiastically in a team to achieve goals of the organization with devotion and hard work.

Work Experience (5 Years 3 Months)

- Software Engineer at Acquia India Ltd (Apr 2021- Present)
- Senior Software Engineer at Globant India Ltd (Sep 2020 – Apr 2021)
- Software Engineer at Siemens Industry Software (Sep 2018 -Sep 2020)
- System Engineer at INFOSYS Ltd (Dec 2016 – Aug-2018)
- Trainee at INFOSYS Ltd(Jul 2016 – Nov 2016) with an aggregate of 92%

Technical Skills

- **Languages and Technologies:** Java/J2EE, RESTful Web Services, SQL
- **Frameworks:** Spring, Hibernate
- **Tools:** Eclipse IDE, Visual Studio Code, Postman
- **Cloud Platforms:** AWS, PCF
- **Version Control Systems:** GIT
- **Servers:** Apache Tomcat
- **Methodologies:** Agile, Waterfall
- **Other Software:** Maven, Swagger, JUnit, Mockito

Educational Qualifications

Qualification	Institute	Year	Result Obtained
B.Tech. (Electronics & Communication)	Nirma University, Ahmedabad	2012-2016	7.67/10 (CPI)
HSC	G K Dholakiya High School, Rajkot	2011-12	87.6%
SSC	G K Dholakiya High School, Rajkot	2009-2010	91.38%

Projects Summary

1. Project: Customer Data Platform (Sep 2020 -Present)

Team Size: 10

Organization: Acquia India Limited

Description: Customer data platform product development and maintenance which is created for enabling retail companies to provide digital experience to their customers.

Environment:

- Tools: IntelliJ Idea
- Databases: Mysql, Cloudera Impala, Snowflake
- Language/Technology: Java, Spring, Microservices, GIT, AWS etc

2. Project: Card Console (Sep 2020 – Apr 2021)

Team Size: 5

Key Client: Fiserv Inc.

Description: Card Console application development which is used for providing services related to debit and credit cards like view and update account summary, payment, account balance, cardholder information, activation info etc.

Environment:

- Tools: STS
- Databases: Oracle SQL, Redis
- Language/Technology: Java, Spring, Microservices, GIT, Openshift, Azure KeyVault etc

3. Project: Semantic Data Interconnect (SDI) (Sep 2018 - Sep 2020)

Team Size: 20

Organization: Siemens Industry Software

Description: Mindsphere application which eases data analysis by combining IOT sensors data with enterprise data. Customer can give enterprise data in CSV/XML format and directly query on given data. Schema transformation and semantic ontology models creation is useful for complex data analysis having high correlation between schemas.

Environment:

- Tools: STS
- Databases: MongoDB, Neo4j, Neptune
- Language/Technology: Java 8, Spring, Microservices, Redis, GIT, Docker, AWS Services like EC2, Lambda, SQS, Secret Manager, Cloudwatch etc.

4. Project: B2B - Globys System (Aug 2017 - Aug 2018)

Team Size: 5

Key Client: T-Mobile Inc.

Description: Billing reports generation and customization app where different types of business customers can create customized reports, analyze the usage details, compare with previous bills and pay online. Developing the required module including activities such as high-level design (HLD), UI designing, Coding and Unit testing.

Environment:

- Tools: STS
- Database: MySQL
- Language/Technology: Java 8, Spring, Microservices, Hibernate, GIT, Swagger, Docker

5. Project: Software Delivery Platform- Pivotal Cloud Foundry (SDP-PCF) (Feb 2017 – Jul 2017)

Team Size: 10

Key Client: Telstra Corporation Ltd.

Description: Providing platform support to developers for deploying apps in PCF environment. Integration of performance and incidents monitoring tool (New Relic) with operation management tools (PagerDuty) and communication tool (Slack etc.) for incident handling.

Environment:

- Tools: New Relic, PagerDuty, Slack, JIRA, Splunk
- Language/Technology: PCF, Python

Certifications

1. AWS Solutions Architect Associate (Oct-2019)

Amazon Web Services

<https://www.certmetrics.com/amazon/public/badge.aspx?i=1&t=c&d=2019-10-21&ci=AWS01046832>

2. **Pivotal Cloud Foundry Developer 1.7 (Nov-2017)** Pivotal Software Inc.
<https://bcert.me/bc/html/show-badge.html?b=zobrpay>

Achievements

- Selected for **Power Programmer** training and worked as a member of High-Performance Software Engineering Team (HPSE) (Jan -2017)
- **Top Performer** (TPF) in Infosys training and received certificate of GEC Star performer (Dec-2016)

Personal Information

- D.O.B.: 16th December, 1994
- Languages known: English, Hindi, Gujarati