

# Himanshu Jain

## Java Developer

I am Java Developer with over 9 years of experience in building large scale multi-tier distributed applications. I am currently working as Senior Java Developer in the HCL Technologies.

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### Skills

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#### Front End Technologies:

ReactJS • ReduxJS • HTML • Javascript • CSS • React-Route-Dom • Redux Forms • Formik • Redux-Thunk • Bootstrap

#### Back End Technologies:

Java • Spring-Core • Spring-MVC • Spring-Boot • Spring-Cloud • Servlets • Microservices • Hibernate • Docker • JDBC • JSP • Jenkins • AWS • Python • NodeJs

#### Testing Frameworks:

JUnit 4 • PowerMockito

#### Databases:

IBM DB2 • Oracle DB • SQL DB • MYSQL

#### Application Servers:

Tomcat • WebLogic • WAS

#### Reporting Tools:

Jasper Studio • Crystal Reports • Birt Reporting Tool

#### IDEs:

Eclipse • Spring Tool Suite • Visual Studio • IntelliJ

#### Version Controls:

Github • IBM Jazz • SVN • VSS

#### Tools:

Confluence • JIRA • ServiceNow • Talend Studio

### Education

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#### M.Sc. Electronics

Jamia Millia Islamia, New Delhi  
2010 - 2012

#### B.Sc. (Hons) Electronics

Delhi University, New Delhi  
2007 - 2010

#### Senior Secondary Examination

Nutan Vidya Mandir, New Delhi  
2006 - 2007

### Work Experience

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#### Senior Java Developer (HCL Technologies)

Apr 2021 - Present

I develop and manage multiple APIs for MyToll logistic application. These APIs are developed using Java/Spring-Boot and NodeJS. I am responsible for:

- ◆ Development of new modules and CRs across multiple APIs.
- ◆ Planning, designing and implementation of the database tables for modules and CRs.
- ◆ Implementation of different AWS services like Lambda, API Gateway etc for the new CRs.

#### Senior Java Developer (Publicis Sapient)

Sep 2020 - Apr 2021

I develop and manage multiple applications for Wellington Management Company. These applications are developed using Java/Spring-Boot, NodeJS and Python. I am responsible for:

- ◆ Development of new modules and CRs across multiple applications.
- ◆ Planning, designing and implementation of the database tables for modules and CRs.
- ◆ Build and deploy of applications using Jenkins, Docker and AWS in test and stage environments.
- ◆ Development and modification of the reports using Jasper Studio.

#### Senior Java Developer (Tata Consultancy Services)

Apr 2017 - Sep 2020

I designed and developed Unemployment Insurance website for Mississippi Department of Unemployment Security, Maine Department of Labor and Connecticut Department of Labor. I was responsible for:

- ◆ Analysis, designing and development of the new modules and CRs.
- ◆ Re-factoring of existing code to meet coding standards and guidelines.
- ◆ Writing unit test cases using JUnit and PowerMockito frameworks.
- ◆ Peers code review, IQA and EQA.
- ◆ Planning, designing and implementation of the database tables for modules and CRs.
- ◆ Providing application and domain related training to new associates.

#### Java Developer (Tata Consultancy Services)

Mar 2013 - Mar 2017

I developed and provided support to Tax Mantra and e~Tax applications for Government of Phoenix. I was responsible for:

- ◆ Analysis, designing and implementation of new modules and CRs.
- ◆ Peers code review, IQA and EQA.
- ◆ Build and Deployment of application in production environment.
- ◆ Planning, designing and implementation of new tables in the database.
- ◆ Provide technical support for Java application issues reported by customer.
- ◆ Providing application and domain related training to new associates.

**Secondary School Examination**

Nutan Vidya Mandir, New Delhi

2004 - 2005

**Java Developer (Tata Consultancy Services)**

Dec 2012 - Mar 2013

I designed and developed Online Test Taking System website for TCS as part of Initial Learning Program. I was responsible for:

- ◆ Analysis, designing and development of various modules.
- ◆ Peers code review, IQA and EQA.
- ◆ Build and Deployment of application in production environment.
- ◆ Planning, designing and implementation of new tables in the database.
- ◆ Creation of documents like class diagram, data model, and presentations related to the application.