

SUBHRANSU KUMAR MAHARANA

Fidelity Investments, Bangalore, Karnataka, India

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An Experienced Java Developer with four years of experience in the retail and finance industries. Always keen to learn new technologies, Following **best Quality Practices** by applying **Design Patterns** , on **time Delivery** and looking to take more leadership over project delivery.

TECHNICAL SKILLS

Languages	Proficient in Java , Knows Golang , JavaScript/JQuery (prior experience)
Framework	Spring Framework (Core and MVC), Hibernate, Struts 2.x, Liferay Portal Framework
Web Technologies	J2EE, Web Services-SOAP, RESTful, Axis2, CXF, JSON, JDBC, Servlets, Portlets, JSP, GoogleAPI
Databases	Oracle, MySQL, SQLite
Client-Side Technologies	Expert in Angular4 , Angular2, HTML, CSS, JavaScript and JQuery
Web Servers	Tomcat Server, JBoss Server
Version Control Systems	GIT, TFS, SVN
Tool	SOAP-UI, Jenkins, Build tools - Maven, Ant
Cloud Technologies	Knowledge in AWS
IDE	Rich development experience with eclipse, IntelliJ IDEA, Visual Studio

- Sound Knowledge of Object-Oriented Programming Principles, Data Structures, Algorithms and Design Patterns.
- Deep understanding of building scalable Web Applications using cutting-edge Web Technologies.

WORK EXPERIENCE

- 4 Years of Experience and currently working as a *Software Engineer* at **Fidelity Investments**, Bangalore.

Project	Fidelity Investments: ETAX APPLICATION REVAMP (March-2017 to till date)
Customer	Fidelity Investments
Role	Full-stack Developer
Skills	JAVA-J2EE, Angular4 , Typescript, Restful Services, Spring MVC, JavaScript, Oracle, Tomcat 7
Responsibilities	<ul style="list-style-type: none">• We built the Table component framework for eTax Application and I worked on developing the UI components focusing on its stability ,which made rendering of dynamic content customizable. Now, Other teams across BU uses this framework .• Implemented Lazy-Loading, leading to 85% reduction in web app loading time.• Developed Restful Web Services for the back-end business logic.• Developed directives, pipes and various utilities from scratch for the eTax App.• Improved the User Experience of the eTax Application using Angular and primeNg.• Identified and suggested new technologies and tools for enhancing product value.• Contributed towards creating utilities using multiple technologies like Angular4, Java.• Participate in the technical discussion and Understanding the requirements.• Mentored several developers and teams.

Project	Wipro Technologies: BLUEDART WEBSITE REVAMP (April-2016 to February - 2017)
Customer	Blue Dart Express Limited
Role	Full Stack Developer
Skills	Web Services (SOAP- bottom-up), RESTful, Spring MVC, Hibernate, JAVA-J2EE, Google Map API, Liferay Portal Framework, JavaScript, Oracle, Tomcat 7
Responsibilities	<ul style="list-style-type: none">• Development of SOAP-based Web Services (bottom-up) which internally consumes various third-party vendors and also calls Oracle stored procedures.• Google Map API Integration with shortest path implementation• Worked on Module end to end (UI layer using LiferayAUI, Controllers and Client Stub using axis2 implementation)

Description	<ul style="list-style-type: none">• Shipment application which possesses the operations of domestic and international courier services.• Handle end to end process starting from initiating a courier order, pickup, and delivery.• Provide customer features like finding nearby service station for pickup and delivery (integration with Google API), Transit time, scheduling a pickup, booking a shipment and Track a shipment.
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Project	Wipro Technologies: Haryana Excise Record Management System (Oct 2015 – Mar 2016)
Customer	Haryana Government
Role	Full Stack Developer
Skills	Spring MVC, Hibernate, Core JAVA, JAVA-J2EE, JavaScript, Oracle, Tomcat 7
Responsibilities	<ul style="list-style-type: none">• Was a key member in the development and implementing an appropriate design pattern• Participate in project planning sessions and interact with business analyst to analyze requirements.• Used Hibernate with JPA which automated the mapping.
Description	<ul style="list-style-type: none">• The purpose of this project was to provide a system at district offices to Capture, Classify, Maintain and Archive the dealers related records submitted at Front Windows. This allows a custodian to initiate a new record to the Server File System and assign the file to different custodian within the headquarters for verification.

EDUCATION

Qualification	Board/University	Year	Percentage
B.Tech (Computer Science and Engineering)	Veer Surendra Sai University of Technology, Burla, Odisha	2010-2014	7.49/10
12th Std.	Khallikote Junior College, Brahmapur, Odisha	2010	76.16 %
High School	D.A.V Public School, Brahmapur, Odisha	2008	80.8 %

CO/EXTRA-CURRICULAR ACTIVITIES

- Received **"On the Spot Award"** - Award for my efforts in eTax Application, 2017.
- Received **"Individual Award"** - Award for solving complex framework defects in eTax Application, 2018.
- Programming in Golang (Udemy Course Certificate)
- AWS Solutions Architect Associate (Course Certificate)
- 1st Prize in the University coding fest in 2014.
- Worked as a Freelance Graphics Designer and Web developer in *freelancer.in* and *99designs.com*
- Loves to play Guitar and do painting.

STRENGTH

- Ability to work independently, and analyze issues.
- Very quick studying of new technologies, methods, and approaches.
- Strongly determined, ability to do hard work and meet deadlines.
- Strong Analytics and Good Decision-making skills.
- Ability to teach-instruct-train others.

DECLARATION

I do hereby declare that the above information is true to the best of my knowledge.

Date: 6-Feb-19

Subhransu Ku. Maharana