

BijendraKumarGupta

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Experience Summary

- ✚ **Experience Summary**(Mar 2016 to Present)
 - ❖ 4 years and 11 month of experience as full stack developer in Retail (E-commerce) And Bank domain.
 - ❖ Expertise in **React JS, Redux, JS, Redux Form, JQuery, Angular JS, CSS, Java SE, Java EE, Spring, Spring MVC , Spring Boot, Zuul, Eureka, Hystrix and spring cloud.**
 - ❖ Exposure to Agile Software Development model.
 - ❖ Excellent Interpersonal skills, outstanding problem solving and decision-making skills. Overall responsibility for the day-to-day operations of the project, Project Planning and Tracking, Risk analysis, translating business requirements into technical solution and Delivery of assigned module/components/phases of a project.
- ❖ **The Development Bank of Singapore Limited**(Mar 2016 to Present)
1.3 years of experience as full stack developer at DBS in Banking Domain with extensive exposure
- ❖ **Tata consultancy services :** (Mar 2016 to Oct 2019)
3.8 years' experience as full stack developer at Tata consultancy services in Retail Domain (E-commerce) with extensive exposure to Enterprise web application end to end development as full stack developer.

Objective

- To succeed in an environment of growth and excellence and earn a job which provides me satisfaction and self-development and help me to achieve organizational goal.

Technical Summary

Language	JAVA 8,
RDBMS	Oracle 10, MySQL, Couche Base
Web Technologies	JSP, Struts, JavaScript, JQuery, Angular JS, HTML, CSS, Ajax and Bootstrap, XML,JSON,React JS
Operating System	Windows XP/7/8/10, Unix

Frameworks	Spring boot, Spring MVC, Hibernate, Restful Web Services, Servlet
Business Areas	Retail – E-Commerce
Packages	SQL Developer, Microsoft Visual Studio Code, STS

Educational Summary

Bachelor of Technology In Information and Technology	Future Institute of engineering and management, Kolkata West bengal university of technology
12 th	K. S. College Darbhanga Bihar school examination board
10 th	Mithila High school, BalourManigachi Bihar school examination board

Relevant Project Experience

Project #8

Project : **Internet Banking development**
Role : **Developer**
Frame work : **React Js, Redux, Type script , Redux Saga, SpringBoot, Java 8**
Team Size : **2**
Duration : **Nov 2019-Present**

Objective: Migration of UI is moved from JSP to React JS and backend moved to microservice. This is a customer facing system used to Invest, Retirement, Suitability for Investment. Aims to provide lifetime integrated Financial Experience ('Life') for all customers across banking spectrum. This project contains three main things 1. Complete personal balance sheet view, 2. Enhanced Money-in/Money-out 3. Strengthen Brain Layer(Engine rules)

Role and Responsibility:

- Involved in project from start
- Followed Agile project life cycle.
- Requirement analysis, coding and unit testing.
- Understanding the story requirement and code development
- Created React usable component and consumed microservice by redux
- Utility classes, React Component, Redux , Redux saga
- Created end points for microservices
- Created Controller, Service, DAL , Hysterix command and
- Junit for Service, Controller, DAL

Project #7

Project : **Non Stop Procurement(NSP)**
Role : **Developer**
Frame work : **Spring Boot, Spring, Java EE, React JS, Redux, Spring MVC**
Team Size : **4**
Duration : **Nov 2018-Present**
Technologies : **Java, Java EE ,Spring ,Maven ,HTML,CSS, Spring Boot , Eureka, Hystrix, DB2, JS, React JS, Redux, redux Form.**

Objective: Migration of NSP project from WCS framework to spring boot and UI is also moved from JSP to React JS. The API component of the Tier-C will be used to expose the services/endpoints to interact with the service in order to request and collect data. Non Stop Procurement is a internal facing system used by internal employee to place a customer order for customize items or the items that we don't source (don't stock it, don't show it on e-commsites .It is used by customer service representative team, Sales organization.

Role and Responsibility:

- Involved in project from start
- Followed Agile project life cycle.
- Requirement analysis, coding and unit testing.
- Understanding the story requirement and code development
- Created Controller, Service,DAL , Hysterix command and
- Utility classes, React Component, Redux , Redux form
- Junit for Service, Controller, DAL
- DB Connection with, DB2 and MySQL
- Batch job to delete expire quotes daily night
- Own fully functionality end to end for Quote and Mail Sending
- Client-side validation as well as server side for Quote Form and Item
- Redux Implementation in client side
- Created React component and container component
- For common component created common redux-form
- Connected to notification service by feign client to send mail in tierb
- Written client-side validation and show error in model pop-up

Project #6

Project : **Email Registration**
Role : **Developer**
Frame work : **Spring Boot, Spring, Hystrix, Eureka, React JS**
Team Size : **4**
Duration : **Apr 2018-Oct 2018**
Technologies: **Java, Java EE ,Spring ,Maven**

Objective: Migration Email Registration Tool from WCS framework to spring boot and UI isalso moved from JSP to React JS. The API component of the Tier-C will be used to expose theservices/endpoints to interact with the service in order to request and collect data. Email Registration Website has been created to facilitate new user registrations. It has been designed to allow a large number of new users to be registered quickly and efficiently.

Role and Responsibility:

- Involved in project from start
- Followed Agile project life cycle.
- Requirement analysis, coding and unit testing.
- Understanding the story requirement and code development
- Created Controller, Service, DAL , Hysterix command and Utility classes
- Junit for Service, Controller, DAL
- DB Connection with, DB2 and MySQL
- Formation of Excel sheet by having defined Template using apache poi
- Own fully functionality end to end for Email Form and company
- Client-side validation as well as server side for for Email Form and company
- Redux Implementation in client side
- Created React component and container component
- For common component created common redux-form
- Ajax call for tier -c emailregistration service
- Written client-side validation and show error in model pop-up

Project #5

Project :Report Service

Role : Developer

Frame work : Spring Boot, ReactJS ,Electrode ,Spring ,I-text, thyme-leaf

Team Size : 3

Duration : Aug 2017-Mar 2018

Technologies: Java, Java EE ,Spring ,Maven ,HTML,CSS, Spring Boot , Eureka, Hystrix, Couchbase, DB2,Datamart,React JS, Redux, Redux Form.

Project Description:

Objective:Migration report generation from WCS framework to spring boot, server side along with UI is also moved from JSP to React JS(Electrode). The API component of the Tier-C will be used to expose the services/endpoints to interact with the service in order to request and collect a report. The report service will be reading from the Report Request from Couche base and generate the report.

Role and Responsibility:

- Involved in project from start
- Followed **Agile** project life cycle.
- Requirement analysis, coding and unit testing.
- Understanding the story requirement and code development
- Created **Controller,Service,DAL,Hysterix command** and **Utility** classes
- Junit for **Service, Controller,DAL**
- Configuration classes for **Multiple-Datasources**
- DB Connection with couch-base, DB2 and DataMart
- By using I-text framework **PDF creation for report**
- Formation **of Excel sheet by having defined Template in THYME leaf**
- Created Pages for **User, Order Size, Spending Report**
- Client-side validation as well as serverside **for reports**
- **Redux**Implementation in client side of Report

- Created **Reactcomponent** and container component
- For common component created common **redux-form**
- **Ajax** call for tier -c report service by proxy node project
- Written client side **validation** and show error in **model** pop-up

Project #4

Project : **Risk Service**
Role : **Developer**
Frame work : **Spring Boot,**
Team Size : **4**
Duration : **Jun 2017-Aug 2017**
Technologies: **Java, Java EE ,Spring ,Maven**

Project Description:

Objective: Migration to Nudata 2.2 is follow up for Nudata integration phase 1. This upgrade would enable set stage for further scope of friction introduction/removing existing friction depending on feedback provided on user credibility.

Nudata Security (NuDetect) as a company offers fraud awareness and protection on ecommerce sites. They monitor user behavioral on a site and provide information as to how risky that user can be, based on the feedback provided, friction can be introduced or leveraged for that user.

Role and Responsibility:

- Worked on major functionality of this project.
- Followed **Agile** project life cycle.
- Requirement analysis, coding and unit testing.
- Involved from the project start.
- Understanding the story requirement and code development
- Implement **controller, service and Hystrix command**
- **Validation** server side for risk request
- **JUnit** for **controller, service** and **validation** class
- **Configuration** class for reading properties from yml file to call Nudetect service call
- Functionality testing

Project #3

Project : **SEO (Search Engine Optimization) Admin UI Tool (Granite Administration)**
Role : **Developer**
Frame work : **AngularJS,Node,**
Team Size : **4**
Duration : **Mar 2017-May 2017**
Technologies: **JavaScript, JQuery,HTML 5, CSS, JSON**

Project Description:

Objective: Search Engine Optimization (SEO) Tool, which focuses on getting pages to rank higher than our competitors in major Search Engines like Google, and Bing (formerly also Yahoo!). this project provide user to done SEO stuffs directly to UI so it will be affected to Database as well as that page also without going page by page.

The Granite Administration Tool allows business team members to make adjustments to SEO controlled data on production websites. The apps that power this interface were created by SEO engineering specifically for managing SEO data to enhance project online performance.

Role and Responsibility:

- Created project structure and done POC(Proof Of Concept) as first version of **Granite Administration**
- Worked on major functionality of this project(**Highlight edited row, change priority of row by drag up and down within table, data management across application**)
- Followed **Agile** project life cycle.
- Requirement analysis, coding.
- Involved from the project start.
- Understanding the story requirement and code development
- Consumed **Node services** in SEO tool to render HTML pages using AngularJS.
- Created a **common modules** in application that helped across the team and reduce time complexity
- **Error handling** using model popup for web service response.
- Implemented **state Provider** for pages.

Project #2

Project : **Site Security**

Role : **Developer**

Frame work : **WCS Framework**

Team Size : **3**

Duration : **Feb 2017**

Technologies: **java, java ee, JSP, JavaScript,**

Project Description:

Objective: Monitor user behavioral on a site and provide information as to how risky that user can be, based on the feedback provided, friction can be introduced or leveraged for that user.

Role and Responsibility:

- Environment setup for wcs framework
- Got KT(knowledge transfer) on **Nudata**
- Analysis on **Nudata** calls (**score,push,update**)
- Requirement analysis, coding and unit testing.
- Involved in bug fixing.

Project #1

Project : **Finance Tool (Finance Budget Web App)**

Role : **Developer**

Frame work : **Spring MVC**

Team Size : **3**

Duration : **SEP 2016-DEC 2016**

Technologies: **JAVA, Spring Restful Services, JavaScript, jQuery, Ajax, Html, Handlebar is, SQL**

Package : **Spring Tool Suite (version 3.8.2) for development.Insomnia REST Client Application for testing services.Source-Tree working as GIT client.GIT for parallel development and versioning of project.Google Chrome (Java-script console, Developer Tool console)**

Project Description:

Objective:In this application user can upload investment Summary and clarity excel sheet and they will be able to see all Ideas and Budgets with their details in " Investment Summary Page". Also gives privilege to filter Idea &&Budget by year, Domain && SBU and they can convert idea into Budget. Once the idea is converted into budget then budget id is created. User will be able to select particular idea that brings to Investment detail page there user can edit the data and add some of the new data

Role and Responsibility:

- Involved from the project start.
- Analysis of Business and System Requirements.
- Understanding the story requirement and code development
- Low level &High-Level design for the required feature implementation.
- Web services development using **SPRING MVC Framework**
- Developed database queries for **Oracle 10G**.
- Created front-end of the project with **HTML,Handlebar** istemplates.
- **AJAX** and **jQuery**were used to connect to the services.
- Provided Technical Support for project.
- Fully owned update and display list of investment summary
- Junit for all controller, Dao(DB) implementation class
- Consuming the**spring MVC**web service to render data on html pages.

Personal Details

Date of Birth June 17th, 1993
Sex Male
Nationality Indian
Marital Status Single
Designation System Engineer
Location Bangalore

I hereby declare that the details provide above are true to my knowledge.

Signature: Bijendra Gupta