Anurag Balkrishna Borse

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Career Objectives

Technically Sophisticated Professional with around 3 Years   of experience in the areas of Software Developing & Programming in Java developer environment. Currently associated with

CAPGEMINI Navi-Mumbai (Airoli) as Full Stack developer. Proficient in developing System Software Application using Java Technologies

IT Skill Sets

Technical Competencies in following areas

- Technology: Core Java, JDBC
- Framework: Spring 4.2, Hibernate 5.0, Spring Boot 2.0, Spring Data JPA,Spring Batch, SeedStack
- IDE: Net Beans, Eclipse, IntelliJ IDEA,Visual Studio Code
- Automation Tool: Maven 3.3.9
- Web Technology: HTML, CSS, Bootstrap, Typescript, Angular 5/6/8
- Database: MySQL, H2, Oracle 12c, Postgres.
- Servers: Apache Tomcat 7/8
- Operation System: Windows 7/8.1/10
- Applications: MS Office, Open Office.

Overview

- Managing requirement gathering, system analysis and finalization of technical/ functional specifications.
- Defining best practice for project support and documentation
- Designing, developing, testing, troubleshooting and debugging of the applications.
- Providing post- implementation, application maintenance and enhancement support to the client with regard to the product / software application.
- Cooperating & communicating with other team members for efficient management work.
- Managing & providing technical guidance/support to the project team.
- Delivering & implementing the project as per scheduled milestones
- Deploying the application in Linux Server

Academics

Examination	University/Board	Passing Year	Percentage
SSC	Maharashtra State Board	2009-2010	87.10 %
Diploma in Computer	Maharashtra State Board of Technical Education	2012-2013	66.84 %
B.E (Aggregate)	Mumbai University	2013-2016	6.75 out of 10
PG-DAC	Cdac Mumbai	2017-2018	

Work Experience

Organization: 3i-Infotech Technology, Vashi (Navi Mumbai)

Associate (March 2018 - March 2020)

Trade Finance (March 2018 – March 2020): Client: Basic Bank of Bangladesh

Tools & Technologies: Java8, Spring Boot, Spring MVC, Spring Data JPA, Angular5/6, Typescript, Maven, Oracle 12c, JHipster (High Level Code Generation Tool)

Brief description of the project:

Trade Finance is a product developed for Basic Bank of Bangladesh to accomplish trade between Bangladesh and other countries for import and export. It has many modules like Import collection, Export collection, Bill booking, Delivery order and Bank Guarantee. Import document will be received by the bank from the Importer. On receiving the request, bank should first check for CIF id. All regulatory certificates will be captured at the CIF level. LCAF should be issued using the CIF ID. User should link the regulatory certificate amount to LCAF form amount and then issue the LCAF form. If client requests for Letter of credit (LC) then user need to issue the LC using the LCAF reference number and maximum LC issuance amount can be up to the issued LCAF amount. While issuing the LC, user should block the client limit or take margin based on client's eligibility and bank norms. Client may request for clearance of goods from the Customs before the receipt of original document from the exporter`s bank., in such case bank can permit/allow the customer to clear the goods by issuing Shipping Guarantee If client requests for Delivery order then user need to capture the delivery order details and block client limit or take a margin based on client's eligibility and bank norms. Upon receipt of Import Bill and which are being processed in the system the existing DO/Shipping guarantee should get auto linked. Based on the payment term if the acceptance is required then user need to capture the acceptance of the client on the documents that are received from the exporters bank, else directly submit the record for payment. Once the payment is done system should release the limit or Margin taken for issuing LC / Guarantee or DO against the Import transaction.

Organization: Capgemini, Airoli (Navi Mumbai)

Associate Consultant (April 2020 - Present)

Combo Lna (April 2020 - Present) Client: PSA Group

Technologies: Core Java, Java8, Spring Boot, Spring Batch, Spring Data JPA, Angular 8, Typescript, Feign Client, rest webServices

Description of the project:

Development of new application from scratch using java Spring

Project Responsibilities:
- Deploying the application in Linux Server
- Developing the core functions of application
- Working with testing team to analyse and solve any bugs
- Developing multiple batches using Spring batch

Tools:Eclipse ,Postgres.Postman,JIRA,Visual Studio

Personal Dossier

Date of Birth: 29/04/1995
Hobbies: Playing Cricket, Reading
Nationality: Indian
Permanent Address: 105/Guru Ashish, Karve Road, Dombivli (West)
Languages Known : Marathi,English,Hindi

I hereby declare that above given information is authentic to the best of my knowledge.

Anurag Balkirshna Borse