

Work Profile

Name: - Anurag Balkrishna Borse

B.E

CDAC

Skillsets / Expertise

Total Work Experience (Yrs) : 3

a. Skills / Experience / Exposure

- i. Software Developer with experience in application development & enhancement of existing applications in Banking domain.
- ii. Technology: Core Java, JDBC
- iii. Spring 4.2, Hibernate 5.0, Spring Boot 2.0, Spring Data JPA, Spring Batch, Seed Stack
- iv. Net Beans, Eclipse, IntelliJ IDEA, Visual Studio Code
- v. Maven 3.3.9 / HTML, CSS, Bootstrap, Typescript, Angular 5/6/8
- vi. MySQL, H2, Oracle 12c, Postgres.
- vii. Apache Tomcat 7/8 / Windows 7/8.1/10
- viii. MS Office, Open Office
- ix. Microservices
- x. Requirement gathering, system analysis and finalization of technical/ functional specifications
- xi. Designing, developing, testing, troubleshooting and debugging of the applications.
- xii. Post- implementation, maintenance and enhancement support
- xiii. Deploying the application in Linux Server

b. Experience / Exposure

c. Achievements / Certifications

- i. CDAC

Work Experience

1. Project: - 3i-Infotech Technology

My responsibilities include: -

1. Trade Finance product development for Basic Bank of Bangladesh to accomplish trade between Bangladesh and other countries for import and export.
2. Worked on developing modules like Import collection, Export collection, Bill booking, Delivery order and Bank Guarantee.
3. Import document mgmt. received by the bank from the Importer.
4. All regulatory certificates mgmt. captured at the CIF level.
5. Letter of credit (LC) mgmt.
6. Customs Clearance mgmt.
7. Shipping guarantee mgmt.
8. Tech Used: -
 - a. Java8
 - b. Spring Boot
 - c. Spring MVC
 - d. Spring Data JPA
 - e. Angular5/6
 - f. Typescript
 - g. Maven
 - h. Oracle 12c
 - i. JHipster (High Level Code Generation Tool)

2. Project: - Capgemini

My Responsibilities include: -

1. Development of new application from scratch using java Spring
2. Deploying the application in Linux Server
3. Developing the core functions of application
4. Working with testing team to analyse and solve any bugs
5. Developing multiple batches using Spring batch
6. Tech used: -
 - a. Core Java
 - b. Java8
 - c. Spring Boot
 - d. Spring Batch
 - e. Spring Data JPA

- f. Angular 8
- g. Typescript
- h. Feign Client
- i. rest web Services
- j. Eclipse
- k. Postgres
- l. Postman
- m. JIRA
- n. Visual Studio