**Apurva Baranwal**

Email ID: apurva.baranwal123@gmail.com

Contact Details: +91-9078802130

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Professional Summary**

Technically skilled with good organizational and leadership skills that will provide job satisfaction, self- development and help me to achieve personal as well as organizational goals.

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Technical Skills**

|  |  |
| --- | --- |
| **Programming Language** | Java 8, C, JavaScript |
| **JAVA Development Frameworks** | SpringBoot 2.7.5, Spring MVC 5.3.22 & ORM 5.3.22, JDBC 5.3.22 |
| **Software Development Methodology** | Microservices |
| **IDE Tools** | Eclipse IDE, IntelliJ IDEA, Visual Studio, Spring Tool Suite |
| **Build Tool** | Maven 3.8.2 |
| **Databases** | Mongo, MySQL, POSTGRESQL |
| **App/Web Servers** | Tomcat |
| **Web Services / API development tool** | REST, Swagger UI, Postman |
| **Version Control** | Git (Git Bash), GIT Desktop |
| **Web Technologies** | Angular 8, HTML5, CSS3 |
| **Issue Tracking Tool** | TRELLO, JIRA |
| **CI/CD** | Docker 4.5, Jenkins |
| **Other Tools/Technologies Used** | Agile, KARMA, JUnit, LINUX, UNIX commands, Slack, Control-m, AWS S3, Winscp, Openshift, DB Visualiser |

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Employment Details**

|  |  |  |  |
| --- | --- | --- | --- |
| **S. No.** | **Organization Name** | **Employment Duration** | **Designation** |
| 1. | ITC Infotech Ltd. | July 2019 – Sep 2021 | Associate IT Consultant |
| 2. | Coforge Limited | Sep 2021 – Present | Senior Software Developer |

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Projects**

**Project Name:** 21028-01 Confirmation of Payee Ph2: IT FP

**Project Description:** Confirmation of Payee, where user if paying to a beneficiary, can do a COP check for the beneficiary details first, then accordingly will do the payment. And user can also create beneficiary. Phase 2 included the scope of mortgages and cards related accounts for which new field was added in the UI i.e., Reference. Based on that COP check will be done.

**Duration:** March 2022 – June 2022

**Role:** Full Stack Developer

**Client:** Santander Bank (U.K.)

**Responsibilities:**

1. Designing of client-side web pages in the application.
2. Hands-on experience in DevOps and Agile methodologies.
3. Creating Front end services UI & Back end services i.e. SpringBoot and SpringbootBatches

**Project Name:** 20630-03 Connect Single Domestic Payments 100654

**Project Description:** This project is the replacement of the legacy payments homepage with the newly built User Interface payments page with the same set of menus and tabs. Along with new UI page, other xAPIs were built to extract the available menus based on the logged on user, where user can make various types of payment, create beneficiary, create a template, importing a payment file.

**Duration:** June 2021 - present

**Role:** Full Stack Developer

**Client:** Santander Bank (U.K.)

**Responsibilities:**

1. Designing of client-side web pages in the application.
2. Hands-on experience in DevOps and Agile methodologies.
3. Creating Front end services UI & Back end services i.e. SpringBoot.
4. Setup of Batch jobs in Control-M

**Project Name:** 18573-07 BKS Change - 1006944

**Project Description:** Confirmation of Payee, where user if paying to a beneficiary, can do a COP check for the beneficiary details first, then accordingly will do the payment. And user can also create and edit beneficiary.

**Duration:** September 2020 – March 2021

**Role:** Full Stack Developer

**Client:** Santander Bank (U.K.)

**Responsibilities:**

1. Designing of client-side web pages in the application.
2. Hands-on experience in DevOps and Agile methodologies.
3. Creating Front end services UI & Back end services i.e. SpringBoot.

**Project Name:** 18573-01-Bison Phase 1 - 1003126

**Project Description:** Bison for Santander i.e. Bulk, IPAY & SEPA, bulk payment for corporate online banking users, and SEPA i.e. for Single European Payments for corporate online banking users, and indigenous International Payment (IPAY) service for non-banking customers.

**Duration:** January 2020 - present

**Role:** Full Stack Developer

**Client:** Santander Bank (U.K.)

**Responsibilities:**

1. Designing of client-side web pages in the application.
2. Hands-on experience in DevOps and Agile methodologies.
3. Creating Front end services UI & Back end services i.e. SpringBoot batches.
4. Configuring batch jobs in Control-M

**Open source Project Name:** Metrix

**Project Description:** It's an extensible platform which can continuously observe, analyze and process the user activity to reward users and build stature. It is Platform as a service that allows clients to integrate with the platform. This platform performs the real-time flow of data through the activity stream and keep the track of loss of data. This platform will assign the badges to the users of the client according to their behavior and activities. In total we had 5 Microservices, each functioning independent of each other and communicating via a message bus (Kafka). Our role was to experience a full end-to-end product starting from gathering requirements from the client to deployment on an AWS server, including writing test cases for the code written by us.

**Duration:** September 2019- October 2019

**Role:** Full Stack Developer

**Responsibilities:**

a) To develop services in the product using Microservice Architecture.

1. Designing of client-side web pages in the application.
2. As Scrum Master to help and update the team.
3. Writing test cases for both the server & client-side services.
4. Hands-on experience in DevOps and Agile methodologies.
5. Writing code for a User/Client Service and implementing it as a standalone micro service.
6. Successful integration of microservices
7. Communicated through the Kafka, Rest templates.
8. Writing unit test cases for our services. Back-end test cases written with Junit and Mockito, and frontend using Karma environment and mocks.
9. Successful integration testing of both the server side and client-side code.
10. Deployment of service on the AWS server.

**Open source Project Name:** Online Examination System (Android Application)

**Project Description:** This project aims to provide an online on the go system to conduct tests. This is a software solution which helps to arrange, conduct and manage examinations via an online environment which are hosted by teachers and provides a feedback system for student-teacher interaction.

**Duration:** December 2018-April 2019

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Education**

|  |  |  |  |
| --- | --- | --- | --- |
| **SESSION** | **DEGREE** | **BOARD/INSTITUTE** | **PERCENTAGE/CGPA** |
| 2012-2013 | HIGHER SECONDARY | DAV Centenary Public School, Haridwar, Uttarakhand (CBSE) | 9.6 |
| 2013-2015 | SENIOR SECONDARY | Delhi Public School, Dhanbad, Jharkhand (CBSE) | 95.4 |
| 2015-2019 | GRADUATION - B.TECH. (Information Technology) | KIIT University, Bhubaneswar, Odisha | 8.97 |

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Certifications**

* Certiﬁed Java Full Stack Developer, NIIT Stackroute Oct 2019
* Certified Scrum Foundation Professional, CertiProf. Oct 2020
* Certified Android App Development Training Course, RCPL Dec 2016
* Certified in Vocational Training, BSNL Dhanbad (J.H.) June 2017

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Declaration**

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the same.