**OBJECTIVE:**

To succeed in an environment of growth and excellence and earn a job, which provides me job satisfaction and self-development and help me achieve personal as well as organizational goals.

**PROFESSIONAL SUMMARY:**

* Efficient I.T.Analyst, with **6.1 years of IT experience** in software development.
* Experience in software development involving **frontend** and **backend** both.
* Experience in **Agile** and **Waterfall** methodology.
* Experience in **Banking, Trading** and **Finance** domain.
* Good knowledge of all **Angular versions, React JS, Java, Restful web services,** **Spring Boot** and **Microservices**.
* Proficient in grasping new technical concepts quickly & utilizing it in a productive manner.
* Committed and focused working professional with an analytical bent of mind and positive attitude.

**CAREER HIGHLIGHTS:**

* Jul’19 – Present with **Tata Consultancy Services**, Pune/Gurgaon as IT Analyst.
* Mar’18 - Until Date with **NIIT Technologies**, Gr. Noida as Sr. Software Engineer.
* Jan’15 – Mar’18 with **Infosys Ltd.**, Bangalore as Sr. Systems Engineer.

**KEY DELIVERABLES:**

* **Technical**
* **Technologies:** Angular2/4/5/6/7/8, Typescript, AngularJS, JavaScript, HTML5, CSS3, Bootstrap4, Node JS, JSON, Core Java, Spring MVC, Spring Boot, RESTFul Web Services, Microservices, Maven, React JS, ES6.
* **IDE &Tools:** Visual studio code, Visual Studio, Postman, Eclipse, Tomcat, SonarQube, RSA, Erwin Data Modeler, STS, Teamcity, Jenkins, SOAP UI, JIRA, Git, Bitbucket, TFS, SVN, IBM Appscan, Rally, IntelliJ IDEA, Swagger, Geneos Active Console, PuTTY.
* **Database:** SQL Server, No SQL, Oracle 10g, DB2, SQL Developer.
* **Functional**
* Programming and Implementation of core modules.
* Angular architecture, structure and design.
* Worked on Angular Libraries like **Prime NG and Angular Material**.
* Implementation of Restful Web Services with Java, Spring Boot and microservices.
* Database table architecture, structure and design.
* Development activities viz. **Modularity in code, Code optimization.**

**PROFSSIONAL EXPIERENCE:**

1. **Client: Deutsche Bank, Pune (Jun 20 – Till Date)**

**Project: IHAP** Reports Migration

**Role:** Fullstack Developer

**Description:** Decommissioning IBM cognos report tool which is used to download IHAP (Integrated Hedge Accounting Platform) reports i.e hedging, accounting, financial, risk collation reports and implementing Java and Spring boot with microservices based architecture following React Js in frontend).

 **Responsibilities:**

* Retrieving SQL from **cognos** and perform validation SQL Developer.
* Creation of **Spring boot with Microservices** based architecture in backend.
* End to end understanding of all reports i.e. **Accounting, Financial, Risk Collation etc**.
* Creation of **React based** modularizes structure and architecture.
* Working on Full development with **Angular 9, React JS, Typescript, JavaScript, SQL Developer, Java and Spring Boot with Microservices**.
* Writing test cases using **JEST** and **enzyme**.
* Working based on the **JIRA** Tasks/Stories.
* Maintaining code in **Git**.
1. **Client: Deutsche Bank, Pune (Mar 20 – Jun 20)**

**Project: IHAP** **Geneos Monitoring**

**Role:** Geneos setup and configuration

**Description:** Geneos setup and configuration of IHAP (Integrated Hedge Accounting PLatform) application for monitoring upstream feeds for different data sources like ALICE, EUS, ITAP.

**Responsibilities:**

* Completed setup of IHAP application on Geneos Active Console tool.
* Configured all upstream feeds like ALICE, EUS, ITAP on Geneos Active Console.
* Used to monitor an application feeds of different data sources for different locations.
* Configured alerts which are used to provide early warning of impending system issue.
* Automated corrective actions ensure business continuity.
* Worked on analysis of relative data latency between different market feeds.
* Maintaining code in **Gateway Admin (GHS)**.
1. **Client: Deutsche Bank, Pune (Jul 19 – Mar 20)**

**Project: IHAP (**Integrated Hedge Accounting Platform**)**

**Role:** Senior Frontend Developer

**Description:** IHAP acts as store to hedge accounting information for Treasury notes. It’s the only system in DB to do Hedge Accounting hence making it the strategic system. It is also used to hedge account FX risk from investment to group companies with non-EURO LFC (FXCTA).

 **Responsibilities:**

* Matching process is carried out by IHAP application using Oracle stored procedure.
* Angular re-engineering of IHAP – THAT (Treasury Hedge Accounting Tool) which was coded on GWT (Google Web Toolkit).
* End to end understanding of threemodules i.e. **FVH, CRES, and FXCTA**.
* Requirement gathering. Analyzing the requirements, creating the global/common reusable Components and Modules based on designs of the business requirements.
* Creation of Angular structure and architecture in Angular **v7**.
* Working on Full development with **Angular 6/7, Typescript, JavaScript, HTML5, CSS3, Bootstrap5, Java, REST Api and Spring Boot**.
* Working based on the **JIRA** Tasks/Stories.
* Maintaining code in **Bitbucket**.
1. **Client: Lakeland Bank US (Mar 18 – Jul 19)**

**Project: LEAA (**Lakeland Escrow Accounting Application**)**

**Role:** Senior Frontend Developer

**Description:** This is a master/sub account software application designed for banks to manage escrow funds from law firms, real estate brokers, landlord-tenant and others. It has integration with Fiserv Core system.

 **Responsibilities:**

* End to end understanding of **BRD** and **FSD** documents.
* Creation of Angular structure and architecture with latest version 4.
* Working on Full UI development with **Angular 4/5, HTML, CSS and Bootstrap**.
* Creation of UI build and deployment in **IIS**.
* Resolving bugs and reporting in **TFS.**
1. **Client: OLAM International, Singapore (Mar 17 – Mar 18)**

**Project: CTRM (**Commodity Trading and Risk Management Platform**)**

**Role:** Fullstack Developer

**Description:** CTRM platform to trade AGRI commodities. The platform is primarily for coffee trading, designed to support trading of other OLAM’s products in the future.

 **Responsibilities:**

* End to end understanding of the application by proper comprehension of the **BRD**.
* Designed database architecture using Erwin Data Modeler in Initial phase.
* Developed 5 Modules in frontend side with **Angular2/4** and **Node JS**.
* Developed 4 Modules in backend side with **Java, Spring boot** and **Microservices**.
* Resolving bugs and reporting in **JIRA**.
1. **Client: CISCO (Jan 16 – Feb 17)**

**Project: Cisco Refresh Central**

**Role:** Java Developer

**Description:** Cisco Refresh Central is a platform for sales and marketing operations spread across key and remanufactured collaboration products.

 **Responsibilities:**

* Migrate the application from Ant to Maven.
* Identify the Maven external dependencies and modularize build and Create poms for each module.
* Testing all the code standards using SonarQube and maintaining the standards by fixing issues in SonarQube.
* Scanning all the modules and links of the application through IBP Appscan tool.
* Fixing security issues, this found in BAVA scan by coding and generating CSRF token.

**ACADEMIC CREDENTIALS:**

* **B.Tech** with **ECE** from GLNA, Mathura with 73% marks in 2014.
* **XII** from SMLK, Kanpur with 76% marks in 2009.
* **X** from SGM, Kanpur with 78% marks in 2007.

**PERSONAL VITAE:**

* Date of Birth: 7thMay 1993
* Address: H.No-11, Banke Bihari Green Colony, Dayal Bagh, Agra (UP).