**Professional experience:**

**Software engineer**

Cognizant Technology Solutions / March 2019 – Present

* Having 2.10 years of experience in developing web applications using Html, css and JavaScript
* Expertise in developing Microservices using Spring Boot, Java 8, Rest services.
* Experience in analysis, design, development, testing, implementation and documentation of

development projects.

* Having good knowledge in Java build tools Maven and gradle.
* Experience in using rabbit mq for the development of microservices.
* Experienced in Agile Methodologies and scrum process.
* Good functional knowledge on Cards and Payments domain.
* Certified as FULL STACK ENGINEER by cognizant.

**Skills Summary:**

|  |  |
| --- | --- |
| **Tools** | **Skills** |
| Programming Languages | Java |
| Databases | MySQL, MongoDB |
| Visual Studio Code | React, Angular |
| IDE/GUI Tools | STS, IntelliJ, Eclipse,springboot & POSTMAN |
| Web-Services | REST & SOAP |
| Version Control | Bit Bucket, Git Hub |
| Dev-Ops/CI/CD packages | Docker, Maven, Azure, Bamboo, Splunk |
| Operating Systems | Windows |

**Employment History:**

* Working with Cognizant Technology solutions from march 2019 to till date.

**Projects Summary:**

**Cognizant Training** – Developed a Mentor application utilizing Angular, Spring which involves student to select mentor for their respective courses and the classes get started in online.

**Roles and Responsibilities:**

* Worked cross-functionally with various Intuit teams: product management, QA/QE, various product lines, or business units to drive forward results.
* Provided third level assistance and support on developed applications.
* Documented and provided training on newly developed features.
* Assisted with user-acceptance testing and defect tracking.
* Supporting existing processes and implementing change requirements as part of a structured change control process.
* Developed and maintained reusable code libraries to help build streamlined and efficient development/testing processes.
* Involved in Tech QA support on testing and production deployment support.

**Projects Summary:**

|  |  |
| --- | --- |
| **Project Name** | **MetLife Total Absence Management** |
| **Role** | Backend and frontend developer |
| **Description** | Metlife insurance Total absence management and disability  This application is developed using Spring boot and reactjs and remix which is responsible for getting the data from databases, generating the file using the same data in requested format (CSV) and sends it to the destination location via multiple channels. |
| **Responsibilities** | * Worked on development of Microservices using Spring Boot. * Involved in understanding business requirements. * Code should meet the business requirements & design considerations. * Code & unit test cases should be delivered with high quality and on time. * Coordinating with Architect, Business analyst and QA team. * Coordinating with respective product teams for backend and release. |
| **Skills** | Intellij, Java 8, sts,Spring Boot, Bamboo, Mongo DB, DB2, Bit Bucket, ROBO 3T, vs code |

**Academic Qualification:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Course** | **Institution** | **Board** | **Year of Completion** | **Percentage or GPA** |
| B.Tech - CSE | Sree Vidyanikethan Engineering college  Tirupati | JNTU, Ananthapur | 2018 | 74.5% |
| Intermediate - MPC | Sree Chaitanya junior college, Tirupathi. | Board of Intermediate Education. | 2014 | 93.6% |
| SSC | Sree Venkateswara  Vidyanikethan.puttur | Board of Secondary Education. | 2012 | 92% |

**Declaration:**

I hereby declare that the above-mentioned particulars are true to the best of my knowledge and belief.

**DATE: Kalluri Anusha**