**DEEPAK M**

**Software Engineer**

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**Objective**

To pursue a challenging career in an organization where I can enhance my skills through a continuous learning process, utilize my knowledge and determination to add value symbolically and hence prove myself as an asset to the organization.

* I have **1.6 years** of Experience in IT Industry.
* I have hands On Experience in **Micro Service** using **Spring Boot**.
* I have good Knowledge in **JDK1.8**.
* Good Exposure in **Media Domain** and **Banking Domain**
* Good Exposure in **Git Jira Framework, Azure**
* Good Exposure in **JUint Testing** using **Mockito** and **Code Coverage** using **EclEmma**

**Technical Skill**

* **Languages Known:** Java, J2EE, HTML, Bootstrap, Angular (Basic)
* **Framework:** Spring Boot, Spring MVC, Spring Data JPA
* **Testing Framework:** Junit, Mockito, EclEmma
* **Database tools:** Oracle DB, MYSQL, Microsoft SQL Server(SSMS)
* **Tools:** IDE**,** Eclipse, Visual Basic.

**Education Qualification**

* B.E (EEE -2019): Panimalar Institute of Technology, Chennai (75%)
* 12th (2015): Narayana Junior College, Nellore (89%)
* 10th (2013): Bapuji Vidya Sadan, Tirupathi (90%)

**Employment Summary**

I am working in the Development team as a Software Engineer to design and develop web

applications under Media, Child care and Banking Domain. Key Contributions

include.

* Development and unit testing of applications
* Has good knowledge in **REST**ful web services.

**Work Experience:**

**BPM LINKS SOLUTIONS**

**Software Engineer**

October 2019- Till Date

1. **Media Domain: (Net Insight Project-** BBC**)**

Designed a web application to manage Olympic events. Gathering event related details like venues, events, assets, persons. Based on this details, user can assign or schedule asset or task to particular person.

**Technology Stack:** Java Spring boot, Oracle sql.

**2. Child Care: (Eckerd Connects)**

The main objective of this project is to enroll clients for programs with different age groups and will send email for informants with questionnaire links. So that the informants are able to take tests and the staff enrolled in Eckerd’s connects evaluate the data and will work on the enrichment of clients based on their evaluated data.

**Technology Stack:** Java Spring boot, SQL Server Management Studio SSMS

**4. Banking Domain: (PPP Forgiveness Bank Project-** City National Bank**)**

Online Web Application for City National Bank of Florida, Borrowers can request for business loans. Lender will validate and verify the details with respect to the bank’s policy by collecting all details from Borrower.

**Technology Stack:** Java Spring boot, SQL Server Management Studio SSMS

**Extra – curricular Activities:**

Swimming, Drawing.

**The above information, to the best of my knowledge, is correct and true. No attempts have been made to falsify details.**

**Place**: Chennai **(Deepak. M)**