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**Urvesh Vinod Dhangar**

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**OBJECTIVES:**

Seeking for a challenging position that offers an opportunity to apply and utilise my knowledge gained to the full extent for Software Development and Maintenance, thereby attaining self-growth and Organisational objective.

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| **PROFESSIONAL SNAPSHOT*** **4.1 Years** of experience in **Web Application Development.**
* Currently working with **Neosoft Technologies, as Software Engineer.**
* Last organization, **Hug Innovations Corp., as Jr. Java Developer,CITI Solutions, as JAVA executive.**
* **AWS Certified Cloud Practitioner**
* Proficiency in **JAVA**,**JavaScript and DevOps tools.**
* Good understanding of **Angular JS ,Angular 6, Javascript, jQuery, Ajax, HTML, CSS, AWS,Eureka,Docker**.
* Hands on experience on **Spring MVC** frameworks.
* Hands on experience **SQL Database,Postgres and Mongo DB**.
* Handled Deployment responsibilities on **AWS** cloud.
* Working on **Micro-services architecture.**
* Adopting pragmatic approach in improvising on solutions and resolving complex issues.
* Proficiency at grasping new technical concepts quickly and utilising the same in productive manner.
* A team player with excellent analytical and communication skills.
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**TECHNICAL COMPETENCIES:**

Programming Languages**:**Java.

Web Programming Languages**:**Angular JS 1,Angular 6, Javascript, jQuery, Ajax, HTML5, CSS.

Framework**:** Spring MVC, Hibernate.

API Development Environment **:**Postman.

Database Packages **:** SQL Database, Mongo, Postgres.

Database Management tool**:** Robo 3T for mongo db, MySQLWorkbench, pgAdmin.

Cloud technology**:**AWS.

IDE’s**:** Eclipse,Netbeans, IntelliJ.

Project Management Tools**:**Git, Tortoise SVN,Bitbucket ,Docker ,Kubernetes.

**ABOUT EMPLOYER:**

**1.HUG INNOVATIONS(APRIL ‘17-JUNE ’18):**

Hug Innovations forays into developing gestures control technology with smart devices(Hug Smart Watch), Mobile apps(Hug Smart and Fit Android App) and PC software and *Web apps for keeping history and maintenance of Hug smart watch users and HugFit users.*

**2.CITI SOLUTIONS(JUNE ’18-AUGUST ‘19):**

Logistic Based warehousing organization.

**3.NEOSOFT TECHNOLOGIES(AUGUST ‘19-CURRENTLY WORKING):**

Handled projects on client location i.e Axis Bank.

**PROJECTS HANDLED:**

**Project 1: Api-banking and Google API**

* Api-banking API’s are related to IMPS and NEFT related transactions.
* Added asynchronous logging mechanism in Api-banking.
* Created a Asynchronous flow for Google Payment Api which was earlier a batch based operation.
* Was responsible for code refactoring, maintenance and deployment for both Api-banking and Google API projects.

**Project 2: FASTag**

* Created Api for **FASTag** user onboarding that happens through registration through branch.
* **Worked on POD(proof od delivery) upload function functionality for FASTag.**

**Project 3: Easypay Portal**

* Worked on Axis bank’s in-house application used for corporate onboarding.

**Project 4: Business reports**

* Creating reports to display part inventory information, packing list information for a specific client by fetching data from Postgres DB and writing business logic Spring JPA.
* Created spring batch job to generate ageing report and deployed it using **AWS Lambda service**
* Creating and deploying project war on **AWS EC2 instance**

**Project 5: Transport Management System(TMS)**

* Gathering requirement for TMS system which will be used for transportation management at warehouses.
* Creating forms for curd operations of TMS masters using Spring Boot in the backend and angular 6 in the frontend.
* Deployment on AWS using CI/CD approach using BitBucket.

**Project 6: Mybuddy Device Information Portal:**

* Getting information such as ***Active devices, User information, Location co-ordinates of user*** using **REST API’s** and displaying them on the Mybuddy device information portal.

**Project 7: Telemetry for Login and Dashboards:**

* Creating ***Web pages for login***.
* Displaying ***information about the HugFit users and their Leader boards in Charts.***
* Web Pages to display information about Users.

**Project 8: AD's Portal**

* Created ***new AD's Portal*** for adding Advertisement which will get display on website [www.huginnovations.com](http://www.huginnovations.com/)*.*
* Advertisement Data (Images, Documents) are stored into DB.
* Created API's to perform **CURD** operations.
* Successful ***Migration of data from SQL db into NoSQL db,*** using ***REST (jax-rs) and Spring MVC.***
* Successful ***Deployment in JBOSS and wso2 server*** for testing purpose.

**Project 9: User login module**

* Whenever a user logs in he must receive a verification code on his email also worked on forgot password and change password functionality.

**Deploying project on AWS**

Creating and deploying spring boot project by creating a EC2 instance also worked on replicating MySql production database by using RDS provided by AWS. Using Dynamo DB and writing business logic to interact with Dynamo DB using java.

**CORE RESPONSIBILITIES**:

* UI and Functional development of each module.
* Bug Fixing at the time of Production.
* Involved in understanding and analysing the requirements, and development of various modules in different releases.
* Making API’s to be used in the HUG Fit and Smart watch app for IOS and Android team.
* Did POC related research on the use of **Docker** and **Micro services** Approach.

**PERSONAL DETAILS:**

* Date of Birth: 11 November 1992
* Language Known : English, Hindi & Marathi.
* Marital Status : Single.
* Nationality: Indian.
* Hobbies: Playing football, badminton, Watching Series, movies.
* Competencies:QuickLearner,SelfMotivated,Action& Result Oriented.

**ACHIEVEMENTS:**

* District Inter-school Badminton Champion.
* Won LAN gaming competition (Counter-strike) twice consecutively
* Worked as a Secretary in ACES committee at SSJCET.,Asangaon.
* Hosted and Co-ordinated College’s annual event at SSJCET.,Asangaon.

**Declaration:**

I hereby declare that the information furnished above is true to the best of my knowledge.

Date:UrveshDhangar.

Place:Thane