

UMESH R. DHANGAR

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OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

EXPERIENCE SUMMARY

- An oriented professional with above 4 years experience in IT industry. have exposure in an application development, enhancement and delivering projects. Have well-developed interpersonal and communication skills. Have also dealt with diverse professionals, clients and team members. Highly self-motivated and able to set effective priorities to achieve immediate and long term goals and meet projects and operational deadlines. Capability to be flexible towards work and positive behaviour of never giving up is a biggest asset.

EXPERIENCE

- **Mindgate Solutions Private Limited**
Sep 2019 - Current
Software Developer
- **Vara United Private Limited**
Mar 2017 - Sep 2019
Associate

EDUCATION

- **CDAC**
2017
PG-DAC
- **University of Mumbai**
2016
Bachelor of Engineering
- **Maharashtra State Board**
2012
HSC
- **Maharashtra State Board**
2010
SSC

SKILLS

- Languages : Java (Java SE(8) , Java EE), JavaScript, SQL, XML.
- J2EE Framework : Spring MVC, Spring Boot, Spring security, Spring batch, Hibernate(Maven, JUnit, Design Pattern)
- Server : Apache Tomcat, JBoss, Weblogic
- Database : Oracle 12c
- Front end skills : JSP, Servlet, HTML, CSS, jQuery, Ajax
- Version control tools : SVN, GIT

PROJECTS

- **1. EMandate**

Client : South Indian Bank

Technologies : Spring MVC, JDBC Template, JDK 1.8, HTML 5, CSS, jQuery, Ajax, Oracle 12c , JSP.

Duration : Sep 2019 - present

Description : SIB EMandate deals with the creating mandates through South Indian Bank as destination as well as sponsor bank role. With EMandate/NACH mandate, one can easily authorize recurring payments by using their Net banking or Debit card credentials. NPCI introduced EMandate services to reduce processing time, make recurring payments more streamlined and efficient.

- **2. NACH H2H Back office Portal/NACH H2H Corporate Portal**

Client : South Indian Bank

Technologies : Spring MVC, JDBC Template, JDK 1.8, HTML 5, CSS, jQuery, Ajax, Oracle 12c , JSP.

Duration : Sep 2019 - present

Description : NACH H2H Back-office Portal deals with the mandate management, payment management, corporate onboarding, User-Role creation, Reports view, Dashboard view through banks operations team.

NACH H2H Corporate Portal deals with the mandate management, payment management, User-Role creation, Report view through on boarded corporate users team login.

- **3. Money2India**

Client : ICICI Bank

Technologies : Struts 1.3, Hibernate 2.0, JDK 1.7, HTML 5, CSS, jQuery, Ajax, Oracle 11g , Servlet , JSP.

Duration : Mar 2017 - Sep 2019

Description : Money2India is an inward remittance application where customer can send money to beneficiaries in India. Customer has to register himself using Internet application M2INET. Once ICICI Bank receives the money from remitter, same is transferred to specified beneficiaries. Money2India deals with the transfer of money (Foreign currency) by remitter residing outside India to beneficiaries residing in India based on commission and exchange rate.

- **4. STIR(Straight Through Inward Remittance)**

Client : ICICI Bank

Technologies : Struts 1.3, Hibernate 2.0, JDK 1.7, HTML 5, CSS, jQuery, Ajax, Oracle 11g , Servlet , JSP.

Duration : Mar 2017 - Sep 2019

Description : STIR deals with the processing part of transactions initiated through front end application M2INET. Ops person uses STIR to process transaction requests which are got captured into STIR system.

ROLES

- Provided full lifecycle support to clients from initial client interaction and requirements analysis through Design, Coding, Testing, Debugging, Implementation and Integration.
- Established, built and managed relationships with corporate partners.
- Requirements gathering, coding for feature requests, enhancements and bug fixes.
- Application development using Java, JSPs, Servlets, JDBC, JSTL, Expression Language, JavaScript. Performed unit testing and overall performance testing.
- Creating unit test cases and maintaining other documents related to releases.
- Creating views and functionalities for generating reports in database.

LANGUAGE

- English, Marathi, Hindi

PERSONAL DETAILS

- Date of Birth : 22/10/1994
- Marital Status : Single
- Nationality : Indian