**RISABH MEWAR**

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**CAREER OBJECTIVE**

Dedicated and disciplined professional seeking the position of Software Engineer within IT arena to contribute to the company’s growth and in turn ensuring personal growth within the organization.

**PROFESSIONAL SUMMARY & RESPONSIBILITIES**

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| * Experience of 2 years in Web applications using Angular 2+, Backend development using Java and Data Migration (RDBMS). |  |  |
| * Currently associated with Capgemini Technologies India Pvt. Ltd, Bangalore as a Software Developer. |  |  |
| * Developing, Debugging and testing applications and good exposure to Agile Methodology of Test Driven software development. |  |  |
| * Analyzed product/business requirements, cooperating with other team members and providing enhancement support to the client. * Provided solutions during SIT and UAT phase of the project. |  |  |

**EXPERIENCE**

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| ***Software Engineer,*  Nov’17-Present** |  |
| ***Capgemini Technologies India Pvt. Ltd., Bangalore, India*** |  |
| **Client:** General Electric (Aviation)  **Project description:** Support Business Applications.  **Technology used:** J2EE, Oracle Database, XML  **Responsibility:** 1. Communicate with client, gather the requirements, and understand the interdependency among Applications.  2. Created Oracle Tables, Materialized Views and Implement PL/SQL procedures according to the Modules.  3. Created a Scheduled Chain of Jobs that Migrate data among the Applications on a daily basis.  4. Enhancement made in the existing process e.g. PDF, Excel, Email generation and Add new Business Component.  **Client:** General Electric (Aviation)  **Project description:** Materials, a supply chain application to generate P.O. for clients.  **Technology used:** Java, Spring Boot  **Responsibility:** 1. Architectural (Design), Technical (Test Cases), Functional (Deployment) Understanding of the Interfacing Modules.  2. Containerized Data Stateful Applications using Docker.  3. Implement RESTful Domain Driven Design Micro-Services (Understand Architectural Design Patterns).  4. Integrated Spring Security to validate the users and understand Spring Cloud.  5. Used POSTMAN to test RESTful APIs for HTTP requests.  6. Design the Project Flow in UML. | |
| **Client:** General Electric (Aviation)  **Project Description:** ECRD, an application to generate prices of Repairs. Also, work in client location, GE, Whitefield, Bangalore  **Technology used:** Angular 2, HTML, Bootstrap JS, CSS Frameworks.  **Responsibility:** 1. Implement Angular Components, Services, Content Projection, Routing, Template and Reactive Forms.  2. Implement and Test HTTP requests using RxJS Observable Library and Caching HTTP requests using Interceptors.  3. Implement Angular NgRX (Redux Pattern) and perform Unit and Integration tests.  4. Implement Security Access control using Open ID Connect Auth2 and JSON Web Tokens.  **TECHNICAL SKILLS** | |

1. Java Technologies: Core Java, J2EE 6. Software Engineering Tools: STS, Visual Studio
2. Web Technologies: Angular (2+ versions) 7. Project Build: Maven, Jenkins, SVN
3. Database: Oracle 8. Version Control: GIT
4. Servers: Tomcat, Wild Fly 9. Front End Build Tools: NPM, Gulp, Grunt, Web pack
5. Application/Programming Frameworks: Spring Boot, Hibernate 10. Testing: Jasmine, Karma, and Enzyme

**EDUCATON**

* Bachelor of Technology, Electronics & Telecommunications Engineering with CGPA: 2.84/4.00 **Jun’13-Jun’17**

MPSTME, Narsee Monjee Institute of Management Studies (NMIMS), Mumbai.

* Senior Secondary School, Modern School, Rishikesh with score: 82% **May’12**
* High School, Modern School, Rishikesh with score: 78% **May’10**

**INTERESTS**

* Cricket, Football.
* Read Articles/Theories (CFA) in Finance.
* Watch and Follow Dr. Vivek Bindra’s Youtube Channel.