

Mansour Alzahrani

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Summary

An experienced Full Stack Developer skilled in web application development. Through my experience I worked on multiple tech Stack such as Java, JavaScript, Angular, Oracle Database, and Mockito. Currently, I am working on projects that utilizes AWS, Docker MongoDB, React, Webpack and NodeJS. Above all, I can contribute by making an immediate impact on your by writing well designed, testable, and efficient code.

PROFILE

- Working experience in Java EE, Spring Boot, Servlets, and JSP.
- Experience working Hibernate JPA, ORM Concepts and Oracle databases.
- Experience in creating and consuming RESTful APIs and SOAP Webservices.
- Strong Knowledge of enterprise messaging technologies such as JMS
- Strong knowledge of Linux/Unix commands.
- Experience working on HTML/HTML5, CSS/SCSS, JavaScript, jQuery, AngularJS/Angular.
- Strong design and problem solving skills.
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SKILLS

Programming Language: Java, JavaScript, React, and NodeJS.

Database: SQL, NO-SQL, MySQL, Oracle, and MongoDB.

Framework: Spring, Hibernate, Selenium, Mockito, Hadoop, Redux, and ExpressJS.

Software Development: Jenkins, Git, REST, Webpack, Docker, AWS and JIRA.

EDUCATION

Master of Engineering in Applied Computer Science
Concordia University, Montreal, QC.

January 2016 – June 2018

EXPERIENCE

Operations

October 2019 – Present

Teleperformance, Toronto

- Handles incoming calls or inquiries from prospective customers or clients.
- Instructs with training the new employee.
- Assists customers effectively by solving customer disputes.
- Provides customer additional information or explains services.
- Manage large amounts of incoming calls.

Full Stack Developer (Intern)

January 2019 – April 2019

SAP, Montreal

- Designed and implemented new features / enhancements for Hybris extension(SmartEdit).
- Worked with the team to break out stories and assigns to team members.
- Developed UI components using Angular.
- Conducted and participated in design and code reviews to identify potential problems.

Tech Stack: Java, Spring, Git, JavaScript, Angular, AngularJS, Jenkins, and JIRA.

Elm, Saudi Arabia

- Developed and designed distribute System.
- Utilized frameworks such as Hibernate and Spring for persistence and application layers.
- Wrote JSP and Servlets to add functionality to web application based on requirements.
- Developed UIs with JSP, JavaScript, HTML and CSS.
- Created and executed automated unit tests.

Tech Stack: Java EE, Oracle, Spring, Git, JavaScript, JSP, Hibernate, and REST.

PROJECTS

Jobs Search Engine (<https://jobhunteengine.firebaseio.com/>)

- Built a search engine for job listings using microservice architecture.
- Developed multiple services where each deployed independently.
- Each service matches the user's qualifications to the gathered job opportunities and assign a score.
- Developed a frontend using React to mediate the interaction between the user and the services.

Tech Stack: React, Java, Spring, Tomcat, Git, Bootstrap4, JavaScript, Firebase, Redux, and Heroku.

Distributed Staff Management System (DSMS)

- Created a subsystem for failure detection in the group procedures.
- Checked regularly each other and remove a failed process.
- Build a secure FIFO diffusion subsystem has been developed over the UDP layer.
- Scheduled a distributed electoral subsystem with a bullying algorithm.
- Managed group process that has been designed to receive a request from the front end.

Tech Stack: Java, Spring, Tomcat, Maven and Git.

Tower Defense Game:

Built a simple "Tower Defence" computer game. Examples of such a game includes "Flash Element TD" and "Vector TD", which can be played online for free.

A compiler:

- Modelled a scanner for a programming language whose lexical specifications are given.
- The Scanner output is a token that can thereafter be used by the syntactic analyzer to verify that the program is syntactically valid.
- Developed a syntactic analyser for the language specified by a given grammar.

REFERANCERS

Available on Request.