

Name- MOHAMMAD JUNAID AKHTAR

Mobile: 7550839748

E-mail: ja451996@gmail.com

## CAREER OBJECTIVE

Seeking challenging career with a growth-oriented organization preferably in the domain of Web Development & Software Programming

## TECHNICAL SUMMARY:

### 1.JAVA:

- ☐ Good in Method Overloading and Method Overriding.
- ☐ Strong in writing Polymorphism, Encapsulation and Abstraction programs.
- ☐ Strong in Has-a and Is-a Relationship concepts.
- ☐ Good in Collection topics such as List, Queue, Set.
- ☐ Good in Map concepts and Exception Handling. ☐ Finally Proficient in OOps Concepts.

### 2.JDBC:

- ☐ Good knowledge on CRUD operation.

### 3.HIBERNATE WITH JPA:

- ☐ Good in Hibernate Components.
- ☐ Good at Relationship One to One, One to Many, Many to One and Many to Many.

### 4. SPRINGS:

- ☐ Good knowledge on dependency and dependency injection.
- ☐ Good knowledge on Application Context and Bean Factory.

### 5.SPRING BOOT:

- ☐ Strong Knowledge on performing CRUD operations.

### 6.WEB TECHNOLOGY:

- ☐ Good Knowledge on HTML attributes and tags.
- ☐ Good understanding of CSS properties and values.
- ☐ Good knowledge on Java Script concepts like Functions, Arrays, Strings and ES6 concepts.

### 7.REACT JS:

- ☐ Good in Components and Multiple Components.
- ☐ Good knowledge of Props, Displaying multiple data and Hooks. ☐ Strong in Fetching the data using api end points and React routing.

### 8.SQL:

- ☐ Good in Retrieving the Data from the Database.
- ☐ Good in Writing Subqueries.
- ☐ Knowing the Joins concepts.
- ☐ Good in DDL, DML, DTL, DCL and DQL.

#### SKILL SET:

- ☐ Proficient in Microsoft Office: word, Power point.
- ☐ Proficient in Eclipse.
- ☐ Learned Oracle and MySQL.
- ☐ Development tools known: Visual Studio Code, Sublime Text.

#### PROFESSIONAL TRAINING:

Pursuing JAVA FULL STACK course from JSpiders , Basvangudi, Bangalore.

#### EDUCATION QUALIFICATION:

[ 2016 – 2020 ] **B.Tech in Mechanical Engineering**

College: Dr.B.C.Roy Engineering College, Durgapur

CGPA:7.25

[ 2013 – 2015 ] HIGHER SECONDARY EDUCATION

School: Rahamania Higher Secondary School

PERCENTAGE: 59.4%.

#### PROJECT ON WEB DEVELOPING:

Developed a Food Menu application for restaurant by using REACT JS in this I used components, functions, props, hooks, json server and route parameters

