#### AKASH A

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## Career Objective —

I am seeking an entry-level position where I can have continuous improvement in Web technology, programming language, frameworks, have best practices while collaborating with a dynamic team to deliver high-quality software that meets and exceeds user expectations.

#### **Technical Skills**

# Web Technology

- Versatile in HTML, attributes, tags.
- Good understanding of CSS properties, including flexbox and grid layouts, transitions, and animations.
- Proficient in JavaScript for front-end development, creating interactive and dynamic user interfaces.
- Proficiency in building dynamic and responsive web applications using React.js

#### Java

- Proficient in OOPS concept, Exception handling
- Good in Collection topic Thread Concept, File Handling concepts.

## **Oracle SQL**

- Proficient in optimizing SQL queries for improved performance, including the use of indexes, proper use of joins.
- Good in writting sub-queries, SQL commands.
- Good in normalization techniques, with a focus on creating efficient and scalable Oracle database schemas.

#### Hibernate

• Skilled in Hibernate framework, proficient in database mapping and ORM, ensuring efficient data persistence and retrieval in Java-based applications.

### **Spring**

- Knowledge on IOC and Dependency Injection and spring Auto-wire.
- Creating a Application using Spring MVC, Integrating spring and hibernate.

### Certification

## Java Full Stack Development | JSpiders, Bangalore

Jan 2024

- This certification covers a comprehensive range of skills and technologies in Java Full Stack Development, demonstrating proficiency in both front-end and back-end technologies.
- Topics include Java, Spring Framework, JavaScript, HTML, CSS, JavaScript, React and database management.

### Achievement -

• Vice captain in college ATV Project.

#### Education -

• B.E - Mechanical Engineering in Anand Institute of Higher Technology, Chennai. 77% - 2023.

• HSC in ST Antony's Matriculation higher secondary school, Vedaraniyam. 52% - 2019.

• SSLC in ST Antony's Matriculation higher secondary school, Vedaraniyam. 81% - 2017.

### Projects -

### **Title 1: CRUD Operation Using React JS**

**Description:** Front-end code to Perform CRUD operation also connect with JSON using React JS and maintain User data.

Technology used: React JS.

### Title 2: Theme changer UI

**Description:** User interface to change the theme by clicking color developed by HTML, CSS, JavaScript.

**Technology used:** HTML, CSS, JavaScript.

#### **Title 3: Merchant Product Management System**

**Description:** Back-end code to Perform CRUD operation also connect with MySQL database using JPA and maintain Merchant Product data.

**Technology used:** JPA, Hibernate ,MySQL.

# Personal Details —

• DOB: 29 / 06 / 2002

• Native : Vedaraniyam, Nagapattinam.

• Language : English, Tamil.