

#### **OBJECTIVE**

To get an opportunity in the organization to work as software java developer and to expand my knowledge and to gain experience while working with various project and to learn new advance technical skills.



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Current Address:
Ameerpet, Hyderabad
Formal Address:
Karwar, Karnataka

# **AKASH FERNANDES**

### **EDUCATION**

Qualification	School/ College name	University/ board	Year	Percentage
BSc (PMCs)	Government Arts and Science Autonomous College Karwar	KUD	2022	85.78%
PUC (PCMB)	Government Pre- University College Karwar	DPE	2019	71.83%
SSLC	B G V S Adarsh Vidyalaya Karwar	KSEEB	2017	87.84%

### **TECHNICAL SKILLS**

### Programing language:

# Java

Object oriented programming, JVM architecture, Exception handling, File handling, String Handling, Multithreading, Arrays, Collection framework, Stream API – Intermediate Operation and Terminal Operation.

# Java technologies

*JDBC*: Statement, preparedStatement, CollableStatement, Metadata, Connection Pooling, Batch Processing.

*Servlets*: GenericServlet, HttpServlet, Cookies, HttpSession, Hidden form fields, URL rewrite.

*JSP*: Scripting tags, Directive tags, Action tags.

# Java Framework

Spring basics

#### **ACHIVEMENTS**

- Certified in full stack java
- Certified in Animator

#### **INTERPERSNAL SKILLS:**

- Teamwork
- Interactive
- Planning
- Quick Learner
- Self-Motivator

#### **PARTICIPATIONS**

- Football in 2020
- Cricket in 2020
- Volleyball in 2022
- Seminar from ICICI Bank in 2022
- College Annual Events

#### **HOBBIES**

- Cooking
- Workout
- Traveling
- Playing cricket, volleyball

#### LANGUAGE SKILLS

- English
- Hindi
- Kannada
- Konkani

Frontend:

Html, CSS, JavaScript

> RDBMS:

Oracle SQL/PL SQL basics.

### **PROJECTS**

# **Product Store Application**

### **Overview**

 Developed a product store application of CRUD operation using java programming language and frontend technologies such as HTML, CSS, JavaScript, JSP and also used oracle DB product to Store the data.

# Technologies Applied

• Backend: JAVA, JSP, Servlet, JDBC.

• Frontend: HTML, CSS, JavaScript.

• RDBMS: Oracle.

# Functionality implemented

- Developed a responsive application which contains admin side interface where admin can add products, delete products and update the products. User side interface where user can directly buy the product with user friendly interface.
- Both interfaces contain login credentials to interact with the application.

### Relational Database

 Managed and maintained all admins, users and products data to the Oracle Database.

Place: Ameerpet

Akash Fernandes
Date: