## **Details**

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#### **Email**

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#### **Address**

LIG 21, Hudco Colony, Bidar, 585-401

#### DOB

25/12/1999

# **Skills**

**JAVA:** Core Java, OOPs Concepts,

Exception Handling ,Collection Framework ,File Handling, Advance Java

**SQL:** Joins, Group By Clause,

Normalization ,Aggregate Functions, Subqueries, Views

HTML: Structure, Tags, Lists, Forms, Tables, Document Structure

CSS: Selectors, Box Model, Flexbox,

Font Styling, Selectors Specificity

ORM, Hibernate Configuration, Hibernate: Manning Appointment Larry

Mapping Annotations, Lazy Loading, Eager Loading, HQL,

Criteria API

**JDBC:** Driver, JDBC URL, SQL Injection,

DataSource, Connection

**Properties** 

JavaScript: Objects, DOM, Events,

Asynhronous JavaScript, Prototypes & Inheritance, Error

Handling

**Spring Core:** loC, Dependency Injection,

Beans, Bean Lifecycle, Annotation-Based Configuration, Component

Scan

Spring Boot : Auto-Configuration,

Standalone, Command-line tool, Dependency
Management

**Spring MVC:** DispatcherServlet, Controller,

Exception Handler, Form Binding, Handler Interceptor

# Languages

- English
- Kannada
- Hindi
- Marathi

# **AJAYKUMAR**

I am skilled with specializing in Java full-stack development. Over the past year I have acquired good knowledge in both front-end and back-end development. Skillful Java frameworks such as Hibernate, Spring MVC and Spring Boot and I have experienced the same thing and I have worked on practical projects during my internship.

# **Internship Projects**

### O Student Management System

Created an application to store the data related to students using JDBC in the database and also added operations like adding new student into database, fees payment, show performance detail, etc

### O Online Bus Reservation System

Providing a web based bus ticket reservation system by creating the database using servlet and MySQL

### O Vaccination Centre Database

A desktop application designed using java and jframes for the user interface and SQL as the back-end to store the data

### O Note Taker

The Note Taker is web application employs Java with Hibernate for backend, Html and CSS for frontend, and MySQL for data storage. Servlets and JSP enhance server-side functionality, creating a seamless platform for users to manage notes efficiently

# **Education**

# KLE Institute of Technology, Hubli

BE-Mechanical Engineering 6.6 cgpa 2017-2022

### **Shaheen Group of Institution, Bidar**

PUC-Science

2016-2017