

# Dadasaheb Havaldar

Java Developer



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## SKILLS

- Backend Development:- Java, Hibernate, Springboot, Mysql.
- Frontend Development:- HTML, CSS, JavaScript.

## EDUCATION

### BE(Computer Science Engineering)

VSM's SRK IT, Nipani  
2023

Percentage: 70%

### PUC(CBSE)

Jawahar Navodaya Vidyalaya,Kothali  
2019  
Percentage: 65%

### SSLC

Shiv Shankar Jolle High School,Examba  
2017  
Percentage: 91%

## INTERNSHIP

### Software Development Intern

#### KodNest Technologies, Bangalore

June-2023 - January-2024

- Intern at KodNest, where I acquired practical skills in **Java, MySQL, Frontend Technology, Manual Testing**, contributing to real-world projects and learning directly from industry professionals.

### Techfortune Technology,Bangalore

Sept-2022

- 30 Days Internship Completed in Machine Learning and R language With Certificate.

## OBJECTIVE

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings.

## PROJECTS

### 1.Tunehub-Music Listening Application

(January-2024)

- Tunehub is a music listening application. There are two type of Users **Admin** and **Customer**.
- Admin Can Add the new Songs to the app and also he can create a **Playlist**.
- Customer can See the playlist if he want to listen the songs then he should pay to listen the songs.
- If Customer payment is successful then he consider as a **premium customer**.
- If Customer didn't pay he cant listen the new songs only he can see playlist.
- Technology Used: **Java, Springboot, Mysql, HTML, CSS, JavaScript, ReactJS**.
- Project link:  
<https://github.com/DadasahebHavaldar/TuneHub.git>

### 2.Edu-Stream : Online Teaching Application.

(May-2023)

- Developed and implemented EDUSTREAM, an innovative online teaching application utilizing **Java, Spring Boot, Hibernate, JDBC, MySQL, HTML, CSS, and JavaScript**
- Integrated a **hand gesture** recognition system for on-screen writing in a continuous video feed.
- Utilized Java, Spring Boot, Hibernate, and architecture to build a **scalable** and **efficient** backend system.
- Created a **user-friendly** interface using HTML, CSS, and JavaScript to enhance the overall user experience.
- Employed JDBC for database interactions and MySQL for **data storage**
- Managed the database schema using MySQL, ensuring efficient data storage and retrieval.