# JYOTHI DEVAPPA

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BTM layout, Bangalore



## SUMMARY

I am a BCA graduate and a highly motivated Full Stack Developer fresher with hands-on training in Java, Spring Boot, MySQL, HTML, and CSS. Proficient in building backend systems and creating responsive, user-friendly interfaces. Eager to apply my skills in real-world projects and contribute effectively as a team member Passionate about continuous learning and growth in the software development field.

### **EDUCATION**

Software Developer

## **Bachelor of Computer Application**

JSS College for women, Mysore University 2020 - 2023

## **SKILLS**

- · Proficient in Java, HTML, CSS, and JavaScript
- Hands-on experience using Spring Boot for backend development and REST APIs
- · Strong knowledge of MySQL for database design, queries, and integration
- Familiar with GitHub for version control and collaborative coding
- · Basic knowledge of Microsoft Word, Excel, and PowerPoint for documentation and presentations
- Able to work independently as well as collaboratively in team environments
- Quick learner with a passion for new technologies.

## CERTIFICATIONS

Java Full Stack Development

KodNest Institute - Bangaluru Sep 2023 - April 2024

## LINKS @



github.com/JyothiDevappa

linkedin.com/in/jyothidevappa

### **PROJECTS**

#### TUNEHUB APPLICATION

- Developed using  ${\bf SpringBoot\ framework}$  for efficient backend management. Seamlessly
- integrates with the database for efficient song storage and retrieval. Offers intuitive song
- management features, including playlist creation and song addition. User-friendly
- interface ensures smooth navigation and enjoyable music exploration.
- Designed a simple and clean interface for both admin and users, with login/signup and role-based access for better control and security.
- Supports audio file upload and playback functionality for a smooth music streaming experience.

GitHub: <a href="https://github.com/JyothiDevappa/tunehub">https://github.com/JyothiDevappa/tunehub</a>

#### A Personal Diary Web Application

- Crafted a multi-page diary web application using HTML, CSS, and JavaScript.
- Designed for capturing daily thoughts and emotions, each page features a unique aesthetic layout inspired by the memory it represents.
- The interface integrates mood-based visuals, background music, and quotes to enrich storytelling. Fully responsive and userfriendly,
- the project emphasizes emotional expression through clean UI and personalized design.
- link: https://github.com/JyothiDevappa/The-Story-of-Her-Days

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