

**PH-NO**: +91-7811887009

**EMAIL**: balajiudhayakumar2@gmail.com

Location: chennai, Tamil nadu

### **SUMMARY**

#### Java Full-Stack Developer | Graduate Student

Graduate student with a Java full-stack development course background. Completed real-world projects under a trainer's guidance. Seeking a Software developer role to leverage skills and contribute to innovative solutions

#### **EDUCATION**

# SV COLLEGE OF ENGINEERING

Master's Degree in computer Application

(pursuing)

# KCS KNC COLLEGE OF ARTS AND SCIENCE

Bachelor's Degree in computer Application 2023

Percentage: 78%

# ADARSH MATRIC HR SEC SCHOOL

HSLC 2020

Percentage: 69%

# Dr VGN MATRIC HR SEC SCHOOL

SSLC 2018

Percentage: 81%

### SOFT SKILLS

- Time management
- Communication
- Critical thinking
- Analytics
- Project management

### **LINKS**

- Portfolio https://balaji7811.github.io/
- Linked In balaji-udhayakumar-670757278
- Git hub https://github.com/balaji7811

# **INTERNSHIPS AND TRAINING**

Java Full Stack Developer Training Program
 July 2023 - Feb 2024

• Java Develeopment Internship Internpe
March 2024

Software Developer (intern)
 April 2024 - August 2024

DataDna Pvt Ltd

### **TECHNICAL SKILLS**

#### **Programming Languages**

- Front-End: HTML5, CSS and JAVASCRIPT.
- Back-End: Competent in Core Java with a strong grasp of objectoriented principles. Experienced in Java web development technologies such as servlets, JSP, and JDBC.
- Database : Skilled in MySQL for managing database systems.
- Framework: Good knowledge in Spring Boot, Hibernate.

## **PROJECTS**

#### **Project Title: Face recognition System**

 Developed a UI web application using Java, JSP, Java FX, and JDBC, following MVC architecture. Implemented features for Tracing images, priority setting, and show the user details.

#### **Project Title: Shopping System**

- Developed a comprehensive shopping system enabling seamless online purchasing experiences.
- Designed and implemented user-friendly interfaces using HTML, CSS, and JavaScript.
- Utilized MySQL for efficient data storage and retrieval.

#### Project Title: Cloned Websites (Amazon, Netflix)

- Developed full-featured clones of Amazon and Netflix to demonstrate proficiency in web development and user experience design.
- Implemented responsive and dynamic user interfaces using HTML, CSS, and JavaScript.