



DAMISETTI KUMARA SWAMY

JAVA FULL STACK DEVELOPER

CONTACT

- 6281332272
- damisetikumarswamy@gmail.com
- Andhra pradesh, west godavari district, attili
- <https://kumaraswamy270.github.io/Kumarportfolio/>
- <https://github.com/kumaraswamy270/college.git>

TECHNICAL SKILLS

- java
- html, .Css, Java Script
- My Sql
- Jsp
- Servlets
- Maven
- J unit Test

Programing Frame Works

- Spring FrameWork
- Spring Boot
- Bootstrap
- jQuery
- Hibernate
- JPA

PROGRAMMING TOOLS

- GitHub
- Tomcat Server

UTILITY PACKAGE:

- MS-OFFICE
- GIMP (GNU Image Manipulation Program)

Languages

- Telugu
- English

CAREER OBJECTIVE



Well organized and hardworking individual looking for a responsible position where I can apply skills in order to achieve continual career growth.

Summary

Java Developer with hands-on experience in Java 8, Spring Framework, and web technologies. Skilled in designing and developing scalable, high-performance applications using OOP principles, MVC architecture, and MySQL databases. Strong experience in full-stack development, from front-end technologies to back-end frameworks.



Technical Skills:

- Programming Languages: Java 8
- Web Technologies: HTML, CSS, JavaScript, JSP, Servlets
- Database Management: MySQL, JPA, Hibernate
- Frameworks & Tools:
 - Spring Framework, Spring Boot (REST APIs, Dependency Injection, Spring Security)
 - Bootstrap and jQuery for responsive UI design
- Build & Testing: Maven, JUnit
- Architecture & Design: Object-Oriented Programming (OOP), Model-View-Controller (MVC)

COURSES

Java Full Stack Course

- Course Internship
- Completed a course internship on Java Full Stack with Spring Boot.

Projects

I Developed a College Management System using Java 8, SQL, JSP, Servlets, and Maven, integrating Spring Framework, Spring Boot, Hibernate, and JPA for robust backend development. The system provides seamless management of students, courses, faculty, and administrative tasks. The frontend, built with HTML, CSS, JavaScript, Bootstrap, and jQuery, ensures a responsive and user-friendly interface. JUnit testing was implemented to maintain code quality and reliability. By leveraging Spring Boot, the application achieved efficient configuration and deployment, while Hibernate and JPA enabled smooth database interactions, ensuring a scalable and high-performance solution.



EDUCATION

Bachelor of Commerce

School of business | B.v Raju College
GPA: 7.04

2020-2023

Intermediate

School of business | Aditya Junior College
GPA: 7.4

2018-2020