Rakshitha S

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Professional Summary

A committed and detail-oriented Computer Science Engineering graduate (May 2025) with hands-on experience in Full Stack Web Development. Successfully completed a comprehensive training program at Tap Academy, covering both frontend and backend technologies including HTML, CSS, JavaScript, Core Java, Servlets, JSP, Hibernate, Spring, and SQL. Skilled in designing and developing responsive, secure, and user-friendly web applications. Adept in version control (Git & GitHub), API development, and deployment strategies. Passionate about building scalable software solutions and eager to contribute as a developer in a dynamic tech environment.

Key Skills

• Frontend: HTML, CSS, JavaScript

• Backend: Core Java, Servlets, JSP, Hibernate, Spring

• Database: SQL

• **Version Control**: Git, GitHub

• Tools & Concepts: REST APIs, Authentication, Deployment, MVC Architecture

• Soft Skills: Communication, Team Collaboration, Time Management, Adaptability

Education

Bachelor of Engineering (B.E.)

Computer Science and Engineering

PES Institute of Technology and Management, Shivamogga Affiliated to Visvesvaraya Technological University (VTU), Belagavi

CGPA: 8.47 / 10

Projects

1. Favourite Playlist Webpage

View Project – https://rakshitha66137.github.io/Playlist/

- Designed a creative and visually appealing playlist webpage using HTML.
- Included song names, related images, and embedded audio controls.
- Focused on clean layout and easy-to-use interface for music lovers.

2. Technology List Display Page

- View Project https://rakshitha66137.github.io/list/
- Developed an HTML page displaying a categorized list of technologies.
- Implemented structured layout with logo placement and hyperlinks.

• Demonstrated clear use of semantic tags and basic responsive design.

Internship

Full Stack Development Intern Tap Academy, Bengaluru | February 2025 – July 2025

- Completed comprehensive training in Full Stack Web Development covering HTML, CSS, JavaScript, Core Java, Servlets, JSP, Hibernate, Spring, and SQL.
- Gained hands-on experience through real-world projects focused on RESTful APIs, authentication, and deployment strategies.
- Built dynamic, responsive, and secure web applications following modern development practices.

Certificates

SQl Basic [June 06 2025]

- Validated fundamental SQL skills including writing queries, performing joins, and using aggregate functions.
- Demonstrated ability to retrieve, manipulate, and analyze data from relational databases.
- Certificate link: https://www.hackerrank.com/certificates/1d90689b8a8c

Languages

- Kannada [Native]
- English [Fluent]
- Hindi and Tamil [Beginner]