SBIYA JASEMINE M

CONTACT

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🐙 https://github.com/Sibiya07

🔗 https://www.linkedin.com/in/sibiya-jasemine

TECHNICAL SKILLS

- Java
- C
- HTML
- CSS
- JavaScript
- SQL
- REACT JS

COURSES

- **Sololearn :** C , Java
- **Great Learning :** Networking in Java

ACHIEVEMENTS

- Code Debugging - 2nd Prize (karpagam College)
- Solved 230+ Programs in **Leetcode**
- Solved 1950+ programs in **Skillrack**

LANGUAGES KNOWN

- Tamil
- English

PROFILE

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

EDUCATION

NATIONAL ENGINEERING COLLEGE
B.E. in Computer Science and Engineering
2022 - 2026 | CGPA: 8.51 (Present)

HIGHER SECONDARY SCHOOL
Meenakshi Matriculation Higher Secondary School, Tirunelveli
2021 - 2022 | 93.3%

SSLC (10th Grade)
Meenakshi Matriculation Higher Secondary School, Tirunelveli
2019 - 2020 | 93.8%

PROJECTS

Portfolio Website — HTML, CSS,JavaScript
Built a responsive portfolio site to showcase projects and skills. Designed with clean UI and interactive elements for better user experience.

Stopwatch App — HTML, CSS, JavaScript
Developed a stopwatch application with start, stop, and reset functionalities.Focused on DOM manipulation and real-time UI updates.

Webpage Creation using Image Mapping — HTML, Image Maps
Created an interactive World Oceans webpage with clickable ocean regions. Each section provides detailed ocean data on hover or click.

SpaceX Mission Details Viewer — JavaScript, SpaceX API
Built a web app to fetch and display SpaceX mission details like launch date, rocket and mission status. Utilized dynamic dropdowns and API integration.

Internship Management System — JSP, JavaBeans, Apache
Developed a system for tracking internships with separate user and admin modules. Users can manage profiles and internships; admins can search user details

INTERNSHIP

Webstack Academy | 12 February 2024 – 23 April 2024
As a **MERN Stack Development** Intern at Webstack Academy, I was responsible for building full-stack applications using MongoDB, Express.js, React, and Node.js. My work included developing RESTful APIs, optimizing front-end components, and managing backend services, which allowed me to gain practical experience and enhance my skills in end-to-end web development.