

Mariya Sharli P

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HackerRank: <https://www.hackerrank.com/profile/mariyasharli02> (Java Basic Certificate id: 563c443327af)
GitHub: <https://github.com/Mariya-Sharli> | Portfolio: <https://mariya-sharli.github.io/mariya-portfolio/>

PROFILE

CSE graduate with a solid foundation in Java, Spring Boot, RESTful APIs and front-end technologies like HTML, CSS, and JavaScript. Passionate about building full-stack web applications, learning new frameworks, and contributing to real-world software development in a collaborative team environment.

EDUCATION

SAPTHAGIRI COLLEGE OF ENGINEERING, BE in Computer Science Dec 2021 – June 2025

- CGPA: 8.732

ST JOSEPH INDIAN PU COLLEGE, PCMB June 2019– July 2021

TECHNICAL-SKILLS

- Programming Language: Java
- Backend Frameworks: Spring Boot, Hibernate, RESTful APIs
- Web Technologies: HTML, CSS, JavaScript
- Database and Query Languages: SQL, MySQL
- Development Approach: Java Full Stack Development (Frontend + Backend + Database)
- Version Control: Git, GitHub

INTERNSHIP

Python and Machine Learning Intern 1 Month

- Karu Nadu Technology Pvt.- Ltd. Completed an intensive internship focusing on Python and machine learning concepts. Built a project on Survival Prediction using the K-Nearest Neighbors (KNN) algorithm.

Java Full Stack Development Intern 10 Months

- Mevi Technology – 5 Months Gained hands-on experience in building full-stack applications using Java, Spring Boot, HTML, CSS, and JavaScript.
- RoboWays – 5 Months Learned full-stack development with a focus on Java technologies, RESTful APIs, and database connectivity.

PROJECTS

- Street Dog Adoption Portal: Developed a full-stack web app using **Spring Boot, JPA, Thymeleaf, and MySQL** for managing dog adoptions, sponsor, donations, and volunteering with **admin CRUD operations** and form approval tracking, and secure processing using Spring Boot and MySQL.
- Skill Connect REST API: Created a **Spring Boot REST API** platform like LinkedIn to connect developers based on skills, projects, and experience, featuring search and filter functionality with **MySQL integration**.
- Localization Module for Missing Child using Deep Learning: Built a **deep learning**-based image matching system to assist in identifying missing children from surveillance data.

DECLARATION

I hereby declare that the particulars mentioned above are true to the best of my knowledge and belief.

Name: Mariya Sharli P

Place: Bangalore