

HARINI M

Chennai | 9962601939 | harinimohan.2456@gmail.com | <https://www.linkedin.com/in/harini-m-8b9261199/> |
<https://github.com/Harini-m22>

Profile Summary

Dynamic and motivated Full Java Stack Developer with 2.5 years of experience in frontend development, now expanded to full stack capabilities. Proficient in leveraging modern frameworks and technologies to build responsive and user-friendly applications. Skilled in Java, Spring Boot, Angular, and popular frontend libraries. Adept at collaborating within cross-functional teams to deliver high-quality software solutions that meet user needs and business objectives.

Certificates and Training

- Java Full-Stack Developer –GUVI
- Amazon Web Services Cloud Practitioner

Functional skills

- Web Application Development
- Full Stack Application Development
- User Interface Design
- Cross-Functional Collaboration
- Requirement Analysis
- Problem Solving
- Debugging and Troubleshooting
- Code Optimization
- API Integration
- Software Testing and Validation
- Version Control Management
- Agile Methodologies

Technical Skills

- Angular
- HTML
- CSS
- Javascript
- Bootstrap
- Java
- Spring Boot
- Thymeleaf
- Maven
- PostgreSQL
- MySQL
- MongoDB
- Docker
- Swagger
- Mockito
- Karma
- Jasmine
- Postman
- Insomnia
- IntelliJ
- Vs Code
- Eclipse
- Git
- Github
- Gitlab
- Jile

Project Details

Bus Booking System

Github Link: <https://github.com/Harini-m22/Capstone>

Tools: SpringBoot, Thymeleaf, MySQL, Postman

Description: The Online Bus Ticket Booking Application is a full-stack web project that allows users to register, search routes, and book tickets, with secure login and profile management. Data is stored in a MySQL database, generating booking confirmations and e-tickets upon successful transactions.

Employee Management System

Github Link: <https://github.com/Harini-m22/MiniProject-1>

Tools: SpringBoot, Thymeleaf, MySQL, Postman

Description: The Employee Management Application is a full-stack web project built using Spring Boot, JPA, MySQL, and Thymeleaf. It enables users to perform CRUD operations on employee records with integrated validation and error handling. The application features a user-friendly frontend with Thymeleaf, and includes Swagger documentation for easy API reference.

Patient Management System

Github Link: <https://github.com/Harini-m22/Miniproject-2>

Tools: SpringBoot, Thymeleaf, MySQL, Postman

Description: The Patient Medicine and Appointment System is a full-stack healthcare application built using Spring Boot, Thymeleaf, and MySQL. It allows patients to register, manage profiles, book appointments, and view prescribed medications. The system ensures data validation, user authentication, and seamless interaction through a responsive UI and RESTful APIs.

Employment History

- Tata Consultancy Services | Front End Developer | July 2022 – Dec 2024

Education

- B.E Computer Science and Engineering | Sri Sairam Engineering College | 2022 | CGPA: 8.3