



PROFILE OVERVIEW

A certified Full Stack Developer , Enthusiastic and detail-oriented in both front-end and back-end technologies. A quick learner with a passion for staying current with emerging technologies and trends in the software development industry.

TECHNICAL SKILLS

Front-end Technology:

- HTML 5
- CSS 3
- JAVA SCRIPT
- BOOTSTRAP
- JQUERY
- AJAX

Back-end Technology:

- PHP
- JAVA

Database:

- MySQL

EXPERIENCE

- Full Stack Developer at GB Tech Labs
- Internship at GB Tech Corp
- During my internship at GB Tech Corp, I gained hands-on experience managing projects and developing full-stack solutions. I contributed to two key projects:
- OfficeTime Management: Developed features for efficient office time tracking and management.
- BNI Lakshya: Worked on enhancing functionalities related to office operations and user management.
- This experience allowed me to improve my skills in both frontend and backend development, and effectively handle real-world project requirements.

EDUCATION

K S Rangasamy college of arts and science

Bachelor's Degree in Computer
Science 74.5%
2020 – 2023

Green Park matric higher secondary school

12th-Computer Science
2019 – 2020

Railway mixed high school

10th
2017 – 2018

CERTIFICATIONS

- Java Full Stack Developer
GB Tech Labs, Tambaram,
Chennai
- 6-Month Internship
GB Tech Corp
Worked on projects including
OfficeTime Management and BNI
Lakshya
- Python Basics
CSC Institution, Erode
- Tally ERP9
CSC Institution, Erode

PROJECTS

Expense Management System

- Description: Developed a web-based application for families to manage monthly expenses.
- Technologies Used:
 - Front-End: HTML/CSS
 - Back-End: Spring Boot
 - Database: MySQL
 - Server: XAMPP server
- Responsibilities:
- Designed and implemented the application using the Spring Boot framework for efficient backend development.
- Created a user-friendly interface with HTML and CSS for seamless user interaction.
- Utilized MySQL for robust data storage and management of expense records.
- Configured and managed a XAMPP server to facilitate communication between users and the internet.

Officetime (HRMS) Management

- Description: Developed a web-based application for office employee managed by HR.
- Technologies Used:
 - Front-End: HTML5/CSS3/Bootstrap 4/JavaScript/Ajax
 - Back-End: PHP
 - Database: MySQL
 - Server: Plesk
- Responsibilities:
 - Designed and implemented the application using PHP for efficient backend development.
 - Created a user-friendly interface with HTML5, CSS3, Bootstrap 4, and JavaScript for seamless user interaction.
 - Implemented Ajax for dynamic, asynchronous web page updates.
 - Utilized MySQL for robust data storage and management of employee records.
 - Configured and managed a Plesk server to facilitate communication between users and the internet.

BNI Lakshya-Officetime Management

- Description: Developed a web-based application for office employee managed by Management.
- Technologies Used:
 - Front-End: HTML5/CSS3/Bootstrap 4/JavaScript/Ajax
 - Back-End: PHP
 - Database: MySQL
 - Server: Plesk
- Responsibilities:
 - Designed and implemented the application using PHP for efficient backend development.
 - Created a user-friendly interface with HTML5, CSS3, Bootstrap 4, and JavaScript for seamless user interaction.
 - Implemented Ajax for dynamic, asynchronous web page updates.
 - Utilized MySQL for robust data storage and management of employee records.
 - Configured and managed a Plesk server to facilitate communication between users and the internet.