

SREELEKSHMI S

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OBJECTIVE

Innovative software engineer with a strong foundation in programming and problem-solving. Proficient in multiple programming languages and development tools. Experienced in full-stack development and python programming.

EXPERIENCE

React Developer - Digistorepay

- Technologies: React js.
- Domain: Front-End Development .
- Designed a Web Application.

SKILLS

Client-Side: React Js

Server-Side: Node Js

Databases: SQL Server, My SQL

Programming Languages: C, Java, Python, Javascript

Other Tools: GIT, Github

EDUCATION

Bachelor of Technology

Carmel College of Engineering and Technology

Oct 2020 - May 2024

Punnapra, Alappuzha

- Provided support to classmates for stability while learn programming.
- Give Mentorship to several students for bootcamps.
- Coordinated several programmes includes tech fest.

PROJECTS

Static Website: A frontend static website build for GTech Mulearn 20 days bootcamp.

Technologies Used : HTML, CSS, Bootstrap

Github Repository: ([link](#))

Portfolio Website: This portfolio website uses HTML, CSS and Bootstrap for a 20 days program co-hosted by Mulearn and Pygrammers. This is my first project and I was able to learn many new skills related to web designing and development while making this project.

Technologies Used : HTML, CSS, Bootstrap

Github Repository: ([link](#))

Computer Aided Detection of Tuberculosis: Developed an automated tuberculosis detection system using YOLOv8 in python on google colab. Analyzed sputum smear images to identify TB patterns. Achieved high accuracy in TB detection. This is my final project.

Technologies Used : Python

EXTRA-CURRICULAR ACTIVITIES

- Active member of Tinkerhub: Non-Profit Organisation aimed at making use of latest Technologies and Learning Methods to foster a fresh breed of highly skilled young people empowered with technical and social skills.
- Member of Gtech Mulearn: A learning platform for peer learning. Engage in diverse projects.
- Member of IEDC

AWARDS

- **Crash Course on Python- Google**

Credential: ([view credential](#))