SARANYA K

✉ saranyakannan2306@gmail.com 📞 7092497110 📍 Bengaluru,Karnataka

in www.linkedin.com/in/saranya-kannan-240230357 ⓖ github.com/saranskk

PROFILE

I am a dedicated, organized and methodical individual. I have good interpersonal skills, am an excellent team worker and am keen and very willing to learn and develop new skills.

EDUCATION

Dindigul, India

B.E.CSE.,
SBM college of Engineering and Technology 2021-2025, Dindigul, India.
CGPA: 9.2

HSE
Our Lady of Lourdes Girls Higher Secondary School 2020-2021, Dindigul, India.
Percentage: 86%

SSLC
Our Lady of Lourdes Girls Higher Secondary School 2018-2019, Dindigul, India.
 Percentage: 77%

SKILLS

Technical skills
- Frontend : HTML, CSS, JavaScript, UI/UX Design
- Backend : Java, Spring Boot, Node.js, Hibernate
- Database : SQL
- Tools : VS Code, Eclipse, MySQL, GitHub, Figma

Projects

Ulcer Detection using Deep Learning:
(Final Year Project)
(I am worked on the frontend Design and user interface)

- This project aims to develope an AI-based system to detect and classify the stomach ulcer using medical imaging techniques such as endoscopic.
- This techniques offer to augument clinical decision-making by providing consistencyand also accurate.This project focuses on leveraging AI and image detection techniques to develop a robust system for stomach Ulcer Detection.

My Portfolio:
(Showcasing my front-end skills with a visually engaging design)

- **Technologies Used: HTML, CSS**
- Designed and developed a responsive personal portfolio website using HTML and CSS. The site showcases my skills, projects, and contact information with a clean layout and user-friendly navigation.
- Incorporated hover effects, custom icons for each skill, and a visually appealing color scheme.The project demonstrates proficiency in front-end design principles and semantic HTML structure.

Student Management System
(Console-Based Student Management System using Java and MySQ)

- **Technologies Used: Java, JDBC, MySQL**
- Console-Based Student Management System using Java and MySQL

- Built a CRUD application to manage student records using Core Java. Connected to MySQL database using JDBC to ensure data persistence. Implemented add, update, delete, and view operations with clean console interaction.
- **"Console-Based Student Management System using Java and MySQL"** — clean, professional, and says exactly what you built.

INTERNSHIP EXPERIENCE

Intern-Ultra GITs

Intern for UI &UX, Highlight your design skills, tools and experience, that focusing on user-centered design, Wireframing, Prototyping and User testing

Certificates

Certified & Skilled

- UI & UX Design(Internship) - Ultra GITs
- HTML & CSS - Simplilearn(skillup)
- Java Programming - Simplilearn(skillup)

LANGUAGES

Linguistic Skills
- Tamil
- English

INTERESTS

Other intersest

- Stitching
- Listening Music
- Drawing

DECLARATION

I declare that I am legally eligible to work in [country] and have the necessary documents to prove my eligibility.