ALEXRAJ TS

FULL STACK DEVELOPER

Bangalore 📍

+91 6382900549 📞

alexrajcse2000@gmail.com ✉

linkedin.com/in/alexraj2000 in

github.com/alexhacks007

OBJECTIVES

Motivated and detail-oriented Fullstack Developer with a solid foundation in software development principles and a passion for creating dynamic web applications. Proficient in Python, HTML, CSS, and JavaScript, with hands-on experience in building responsive user interfaces. Strong problem-solving skills and a commitment to delivering high-quality code. Eager to learn and collaborate in a fast-paced environment, contributing to innovative projects.

TECHNICAL SKILLS

- HTML,CSS,Javascript
- Bootstrap
- React JS
- Mysql
- Python

CERTIFICATION

- Python Full stack Training has been successfully completed in Besant Technology,Rajajinagar, Bangalore.

KEY SKILLS

- Frontend technologies used HTML,CSS,JavaScript
- Databases like SQL Functions, Commands, Joins, Views, Sub queries, Constraints
- Python Basic concepts like operator, datatype, control flow and OOPS concepts

LANGUAGES

- Tamil
- English

PERSONAL DETAILS

- Father Name : C.Thangavel
- Date of Birth : 05-12-2000
- Gender : Male
- Nationality : Indian
- Address : 1/131,Vellar(Po), Mettur(TK), Salem-636451

EDUCATION

B.E Computer science and engineering
Jayalakshmi Institute Of Technology,Dharmapuri.
2021-2024
CGPA-7.1

Diploma in mechanical engineering
Shreenivasa Polytechnic College,Dharmapuri.
2018-2020
Percentage - 80%

HSC
Government higher secondary school, Salem
2017-2018
Percentage - 62%

SSLC
Government higher secondary school, Salem
2015-2016
Percentage - 74%

PROJECTS

E-Commerce
- **Description** : E-commerce web application using React for the frontend and Fetch API to interact with a backend server for managing product listings, user data, and other essential e-commerce features.
- **Technology Used** : HTML,CSS,Bootstrap,React JS

Voice Based Email for Blind Peoples
- **Description** : Developed a voice-based email system for visually impaired users, enabling seamless email composition and navigation through voice commands to enhance accessibility.
- **Technology Used** : Python

Skin Disease Detection Using Convolutional Deep Learning Neural Network
- **Description** : Implemented a skin disease detection system using convolutional deep learning neural networks, achieving high accuracy in classification to support timely diagnoses.
- **Technology Used** : Python