Karthikeyan A

Personal details

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Chennai

https://www.linkedin.com/in/ lin karthi2001/

Skills

- Python
- React JS
- JavaScript
- HTML CSS
- Java
- MySQL
- Django

Competencies

- Communication
- Adaptability
- Project Presentation
- Management
- Collaboration

Tools

- GitHub
- VS Code
- IntelliJ

Languages

- Tamil
- English

Profile

Aspiring to embark on an innovative and challenging career within a dynamic and expanding organization. Eager to leverage my skills and knowledge to contribute meaningfully to the company's success while fostering my own professional growth. Seeking a role that not only aligns with my abilities but also provides an environment conducive to continuous learning and development.

Education

May 2019 May 2023 BE Computer Science (83%)

Anjalai Ammal Mahalingam Engineering

college - Tiruvarur

HSC (70%) May 2018 May 2019

St. Marcina's Matric.Hr.Sec.School - Thanjavur

SSLC (85%) Mar 2016 Mar 2017

St. Marcina's Matric.Hr.Sec.School - Thanjavur

Internship

Code Bind Technologies (Frontend-Development) MAR-2022

Technology Used - HTML, CSS, JS

Key Responsibilities:

Designed and implemented the layout and aesthetics of the mobile phone advertisement page by utilizing clean and semantic HTML5 and CSS3. Ensured seamless crossbrowser compatibility and implemented responsive design principles to guarantee an optimal user experience across diverse devices.

Merkat Intellekt Technologies (Full stack developer) Aug 2023 - Oct 2023

Technology Used - HTML ,CSS ,JS, Python (Django)

Key Responsibilities:

Developed a Expense Tracker Web Application to help users manage their expenses, calculate their 6-month expenditure, and gain insights into their financial habits. It also includes income tracking to provide a comprehensive financial overview. The application will categorize expenses and display the calculated expenses in charts for better visualization.

Projects

CROP PREDICTION AND CROP QUANTITY SUGGESTION BASED MAR-2022

> ON THE CHARACTERISTICS OF AGRICULTURAL ENVIRONMENT **USING MACHINE LEARNING TECHNIQUES**

Key Responsibilities:

Designed and implemented a machine learning system that predicts crop yields and offers quantity suggestions based on the analysis of agricultural environmental factors. The project aimed to optimize agricultural practices by analyzing the characteristics of the agricultural environment.

Certificates and Training

Python Training: Nov-2022

Successfully completed Python course at log2Base2

Certificate ID: MTAPYN1659944063777

Dec 2023 - Present **Java FullStack Development Training:**

> I am currently pursuing a Java Full Stack Development course at Greens Technologies, Chennai.

Expected Completion Date: June 2024