

Senthil kumar .S


linked In: <https://www.linkedin.com/in/senthil-kumar-6786b6246/>

Code Chef: https://www.codechef.com/users/ravanan_2421

GitHub: <https://github.com/Kumar2421>

Focused & Dynamic Technology Enthusiast, keen In Implementing Right Skills Required To Help organization Reach Its Goals & Maintain Quality Work Life

 +91 8190099614  Thesenthil2105@gmail.com

 Pukkulam, Tirupur, Tamil Nadu, 642154.

Education

Sree Saraswathi Thyagaraja
College.Pollachi Course: **MCA**
Year Of Passing:2021-23, CGPA:73

Sree Saraswathi Thyagaraja
College.Pollachi Course:**BCOM(CA)**
Year Of Passing:2018-21, CGPA:69

Sree Kannikaparameshwari Higher
Secondary School,Udumalpet
Course:**SSLC** and **HSC**

Work Experience

1. Worked At **LEAD INTEGRATED BUSINESS SERVICE** with 1.8 years of experience at application developer.

Project

1.Computer Vision-Based Employee Monitoring And Attendance System :
Implemented A Live Attendance Marking System Using IP Cameras To Monitor And Track Employee Check-Ins And Check-Out while walking. Enhancing Security And Convenience Shift Allocation Scheduling For Employees, Ensuring Proper Attendance Tracking Across Different Shifts. Built A Robust Backend To Manage Employee Attendance, Including Report Generation, Shift Patterns, And Attendance Tracking With real-Time Updates. Integrated With Qr App For Location-Based Attendance And Verification.

Tech Stack: Python, Php, Sql, Opencv, Tensorflow ,yolo ,Opencv, Docker, Github.

2.Multiplayer Chess Game: Developed A Feature-Rich Multiplayer Chess Game Now Live On The Play Store. The Game Supports Real-Time Online Play With Robust Matchmaking And Player

Connectivity. Integrated Backend Services Handle Player Authentication, Game Sessions, And User Data Management For A Seamless Multiplayer Experience.

Tech Stack: Flutter, Dart, Php, And Sql
https://play.google.com/store/apps/details?id=com.lead_chess&pcampaignid=web_share

Internship

Intern At **Radmat 3D** Printer Company (6 Months)

Project

1. AI-Based Smart Temperature Training For 3D Printer Using Machine Learning with In IOT product development .**Tech Stack** : C , Esp32(Node Mcu),Python

2. 3D Printer Slicer Software Development Using Machine Learning.
Tech Stack: Python , Electron , Tensorflow , Aws.

Personal Details

DOB: 21th May 2001

Marital Status: Unmarried

Nationality: Indian

Languages Known: English, Tamil & Kannada

Address: 4/12.2 South Street. Pukkulam .
Udumalpet (tk), Tirupur (District), Tamil Nadu.
642154

Hobbies

- Coding/Programming:
- Game Development:
- Building Personal Projects:
- Open Source Contribution: