Kasinathan T

kasinathant46@gmail.com | +91 6369567889 | Madurai, Tamil Nadu | linkedin.com/in/kasinathant

PROFESSIONAL SUMMARY

Motivated and detail-oriented Information Technology undergraduate with hands-on experience in web and mobile application development. Demonstrated ability to deliver innovative solutions through academic projects and internships. Strong foundation in programming, data structures, and modern development frameworks. Eager to contribute technical and creative skills to a dynamic, growth-oriented organization.

EXPERIENCE

Profenaa Technologies Private Limited 06/2024 - 06/2024

Web Developer Intern

- Gained practical experience in web development, contributing to real-world projects and collaborating with a professional team.

EDUCATION

Kamaraj College of Engineering & Technology (Autonomous) 2026

Bachelor of Information Technology
Sivakasi
GPA: 8.57

Sivakasi Nadars Matriculation Higher Secondary School 2022

HSC
Sivakasi
GPA: 85.8%

Sivakasi Nadars Matriculation Higher Secondary School 2020

SSLC
Sivakasi
GPA: 89.8%

SKILLS

technical: Java, MongoDB, PostgreSQL, GitHub, github, C, ReactJS, Object-Oriented Programming (OOP), Data Structures
languages:
tools: Android Studio, Blender
soft:

CERTIFICATIONS

- Programming in Java - NPTEL (2024)
- Ethical Hacker Course - Cisco Network Academy (2024)

PROJECTS

Digital Classroom

- Developed a role-based MERN application with secure authentication. Students can submit assignments, access study materials, and request leave. Teachers can create assignments, track submissions, and manage attendance.

Locate My Seat

- Developed an interactive 3D stadium model using Blender and Unity 3D, visualizing real-time seating

upon ticket scanning for an enhanced fan experience.

Random Destination Picker

- Built an Android application using Java to generate random travel destinations and display their exact locations on Google Maps, encouraging spontaneous travel through a clean and user-friendly interface.

AWARDS & HONORS

- Awarded First Prize in AR/VR Competition for 3D Model using Blender Unity.