KARTHICK S

✉ karthicksenthilofficial@gmail.com   📞 +91 6381145567   📍 Namakkal   🏁 Portfolio   in Karthick S

CAREER OBJECTIVE

Aspiring computer science fresher eager to apply technical skills in software development, contribute to innovative projects, and thrive in a collaborative environment.

EDUCATION

BE - Computer Science and Design,
Kongu Engineering College - 8.28 CGPA
2021 – present | Erode

HSC, The Modern Academy Matric Higher School - 90.68%
2020 – 2021 | Namakkal

SSLC, The Modern Academy Matric Higher School - 85.4%
2018 – 2019 | Namakkal

TECHNICAL SKILLS

UI/UX
Figma, Framer, Adobe Illustrator

Web Development
Reactjs, HTML, CSS, JavaScript

Programming
C, Java, Python

Database
MongoDB, SQL

Version Control
Git, Github

SOFT SKILLS

- Team Work and Collaboration.
- Taking Ownership.
- Adaptability.
- Multi Tasking.

CERTIFICATES

- NPTEL - Social Networks
- NPTEL - Privacy and Security in Online Social Media

FUNDED PROJECTS

KEC BusNotify
- Implemented "KEC BusNotify" IoT project to track bus passenger count for optimal departures, securing ₹30,000 TBI funding at KEC.

PROJECTS

HungryBox:
- Designed a food ordering app's UI with interactive interface. ↗

HealHub:
- Doctor appointment booking app's UI with multiple features. ↗

WhatsApp UI Clone:
- Designed a exact replication of WhatsApp UI. ↗

User Interface:
- Accomplished 40 days of consecutive UI creations. ↗

KNT Transports:
- A Full stack project on tractor service booking. ↗

DESIGNX:
- Created and managed the college department symposium website. ↗

Online Meat Ordering Website:
- Crafted a Meat Ordering website using HTML/CSS. ↗

Hospital Management System:
- Developed a DBMS project on Hospital Management. ↗

Personalized Portfolio Website:
- A page showcasing my works and skills. ↗

AR Pipes and Circuits:
- AR application for planning internal pipes and circuits. ↗

RESPONSIBILITIES

Secretary,
Computer Science and Design Association at KEC
2023 – present

Executive Member,
Computer Science and Engineering Association at KEC
2022 – 2023

AREA OF INTERESTS

- AR/VR
- Agile Methodologies
- Artificial Intelligence