KARTHICK S

🕿 karthicksenthilofficial@gmail.com 📞 +91 6381145567 👂 Namakkal 🔗 Portfolio 📊 karthick-senthil



karthicks07

CAREER OBJECTIVE

A passionate software developer skilled in multiple programming languages and frameworks, committed to crafting efficient and scalable software solutions to drive business growth. Enthusiastic about collaborating with crossfunctional teams to deliver high-quality, robust applications.

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

Web and Mobile Development

ReactJS, React Native, HTML, CSS, SASS, JavaScript

Programming

C, Java, Python

Database

SQL. MongoDB

Version Control

Git, Github

UI/UX

Figma, Framer, Adobe Illustrator

SOFT SKILLS

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

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

KNT Transports (React is)

• A Full stack project on tractor service booking.

Breezy (React Native) ☑

• An application for real-time weather updates.

Healhub (React-Native) ☑

• A react native application for doctor appointment booking

Hospital Management System: 🛮

• Developed a DBMS project on Hospital Management.

DESIGNX: 17

• Created the college department symposium website.

Online Meat Ordering Website:

• Crafted a Meat Ordering website using HTML/CSS.

AR Pipes and Circuits: 🛮

• AR application for planning internal pipes and circuits.

HungryBox: 🖸

• Designed a food ordering app's UI with great interface.

RESPONSIBILITIES

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

Executive Member,

Computer Science and Engineering Association at KEC 2022 - 2023

AREAS OF INTEREST

- Full Stack Development
- User Interface Design
- Agile Methodologies