


KARAN M

934-543-7715 | karanm17ab@gmail.com | [linkedin.com/in/karan55](https://www.linkedin.com/in/karan55) | github.com/KARAN-M077 | karanm.vercel.app






EDUCATION

Kongu Engineering College <i>Bachelor of Engineering in Computer Science - 74.4%</i>	Erode, India 2021 – 2025
Bharathi Vidya Bhavan <i>Higher Secondary Certificate (HSC) - 82.2%</i>	Erode, India 2020 – 2021
Bharathi Vidya Bhavan <i>Secondary School Leaving Certificate (SSLC) - 75.8%</i>	Erode, India 2018 – 2019

EXPERIENCE

Freelance Frontend Developer  <i>Kongu Engineering College</i>	June 2023 – July 2023 Perundurai, Erode, India
<ul style="list-style-type: none">Developed a single-page website using React.js for faster loading.Implemented a feedback form using Nodemailer from Node.js for viewers to send emails and messages via the website.	

PROJECTS

E-commerce Platform  <i>Personal Project MERN Stack</i>	December 2023 – February 2024
<ul style="list-style-type: none">Developed an e-commerce platform using React.js, CSS, Node.js, Express.js, and MongoDB.Created an engaging and user-friendly homepage with dynamic content and responsive design.Developed a robust cart system enabling users to add, update, and remove items, ensuring a seamless shopping experience.Deployed the server on onrender.com and the UI on Vercel.com for live access and scalability.	
Vehicle Management System  <i>Group Project MERN Stack</i>	February 2024
<ul style="list-style-type: none">Developed a full-stack web application using React.js, Node.js, Express.js, and MongoDB for managing college vehicles.Implemented a message feature using the Twilio API to send messages to drivers regarding the next service for the vehicle.Contributed by writing API endpoints to store and fetch data from the database and developed a sign-in form with validation.Achieved 3rd prize in the Web-App event conducted by EHORYZON'2024.	
Event Registration System  <i>Personal Project</i>	March 2022 – May 2022
<ul style="list-style-type: none">Developed a full-stack web application using HTML, CSS, JavaScript, Node.js, Express.js, and MongoDB with responsive design for mobile views.Implemented admin authentication and event registration features.Wrote API endpoints to store and fetch data from the database.	
Gym Influencer Website  <i>Personal Project ReactJS , Tailwind CSS</i>	December 2024
<ul style="list-style-type: none">Developed an Gym Influencer Website using React.js, Tailwind CSS,.Created an engaging and user-friendly homepage with responsive design.The website highlights the gym's services, such as personal training, group classes, and wellness programs, making it easy for users to explore and engage with the content.	
Medical Care APP  <i>Personal Project ReactNative</i>	March 2025
<ul style="list-style-type: none">I developed a modern, responsive, and accessible medical care application using ReactNative.Designed to streamline the process of booking doctor appointments and managing personal health records.	

- The app prioritizes user experience, ensuring seamless navigation and interaction across various devices.
- **Demo Video** [↗](#)

Portfolio Website [↗](#)

August 2022

Personal Project

- Developed using **React.js** to showcase my projects.

AWARDS AND RECOGNITION

Secured **1st prize** in the Ideathon at KEC in 2024.

Secured **2nd prize** in the coding competition at KEC in 2023.

Achieved **3rd place** in **E-HORYZON'24** (Web/App Development).

TECHNICAL SKILLS

Languages: Java, C, JavaScript, HTML/CSS

Frameworks: React, ReactNative , Node.js, Express.js , Tailwind CSS

Developer Tools: Git, VS Code, Netlify, Vercel, Render, Canva

Libraries: Material-UI