KISHOR M

📞 +91- 7010190499

✉ kishormahendran6@gmail.com

in https://www.linkedin.com/in/kishor-m-6ab20b265

ELECTRONICS AND COMMUNICATION ENGINEER

CAREER OBJECTIVE

To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the company.

EDUCATION

B.E/ ECE
2019-2023
Kongunadu College of Engineering and Technology.   Anna University   8.25 CGPA

HSC
2018-2019
Indian Matric Higher Secondary School.   State Board   68.6%

SSLC
2016-2017
Indian Matric Higher Secondary School.   State Board   91.2%

AREA OF INTEREST

- Frontend Development

SKILL SET

- HTML, CSS, JavaScript, React JS

ACADEMIC PROJECT

1. **Title**   : Stroke Disease Prediction Using ECG and PPG signals Based on DL
   Description : Stroke disease can be identified by using CNN and LSTM algorithm using deep Learning it collect the datasets and compare the images and identify the person.
   Software   : PyCharm

CO-CURICULAR ACTIVITIES

- Participated in "TECHNICAL QUIZ" organized by Amrita of Engineering ,Amrita Vishwa, Chennai.
- Participated in "PAPER PRESENTATION "in the topic of Brain Machine Interface, KSR Engineering college, Tiruchengode.

ACHIEVEMENTS

- Participated the Regional Finale at IBM project organized by Saranathan Engineering college, Trichy.

- Completed UI Development with React.js course at FITA Academy, Velachery, Chennai.

PERSONAL DETAILS

Father's Name	: Mahendran V	Languages	: Tamil, English
Date of birth	: 22/02/2002	Nationality	: Indian
Marital status	: Single		

DECLARATION

I, here by declare that the information contained herein is true and correct to the best of my knowledge and belief.

Place :

Date :   Kishor M