



PROFILE

A hardworking and multitalented student having sufficient knowledge in both front end and back end development and enthusiastic to know and learn new skills time to time.

PERSONAL DETAILS

DOB : 27-Aug-1997

Nationality : INDIAN

Gender : Male

CONTACT

PHONE:
950-512-1491

EMAIL:
m.p.m.kiran@gmail.com

GitHub URL:
<https://github.com/Maddukiran>

LinkedIn:
www.linkedin.com/in/kiranmaddu

HOBBIES

Photography
Photoshop

PAVAN MANIKANTA KIRAN MADDU

EDUCATION

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

2016 - 2020

B.E. Computer Science and Engineering

CGPA 8.59

Triveni Educational Society

2014 - 2016

Intermediate (+2)

93.6 %

Zilla Parishad High School (Boys)

2009 - 2014

10th Class (SSC)

CGPA 8.8

PROJECTS

Web Development Projects

<https://maddukiran.github.io/ShaktiPeeth/>

- Web site that can list all the ShaktiPeeth in India and shows temple as well as goddess images.

<https://maddukiran.github.io/IndianArch/>

- Web site that illustrates about the Ancient Indian Architecture.

Mobile Application Projects

Mobile based fleet management system

- A software for fleet management for any kind of organization or individual. It includes two mobile applications one for organization and other for driver.
- Applications are developed using flutter framework, firestore, tom-tom maps API.

<https://github.com/Maddukiran/Smart-Fleet>

<https://github.com/Maddukiran/Smart-Driver>

SKILLS

Computer Languages : C, C++, Java, Python

Front and Back end tools : **Web** : HTML, CSS, Bootstrap, ASP.NET, Laravel PHP, WordPress

Mobile : Flutter, React Native

Desktop : VB.NET

Data Base : SQL, Node.js

WORKSHOPS ATTENDED

Workshop on "**Deep Learning with Tensorflow On Google Cloud Platform**" organized during research expo event held at IIT, Sri City, Chittoor on 6th October 2018.

Workshop on "**Foundation of Data Science**" organized during research expo event held at IIT, Sri City, Chittoor on 6th October 2018.

Workshop on "**WEB DEVELOPMENT**" organized by ACM and ACM-W Student Chapter of SCSVMV on 3rd and 4th October 2018.

Two Days Workshop on "**Hands on Training Program on PCB Design and Fabrication**" conducted by the Department of Electronics & Instrumentation Engineering held on 13th and 14th of September 2017.

DECLARATION

All the information mentioned in the resume are correct to the best of my knowledge and believe.

Place : Jangareddigudem

Date : 05 June 2020

Signature