

MEDHA R KAMATH

✉ medhakamath.mrk@gmail.com

PROFILE

Self-motivated and hardworking fresher seeking an opportunity to work in a challenging environment to utilize my skills and abilities in a organization that offers professional growth.

TECHNICAL SKILLS

- HTML ,CSS, JavaScript
- C / C++ , JAVA ,PYTHON
- MySQL
- Microcontrollers: Renesas (RL78),RaspberryPi
- Google Cloud Platform , Amazon EC2

STRENGTHS

- Time management
- Reliable and Consistent
- Team player
- Adaptable
- Hard working

CERTIFICATES

- [Responsive Web Design](#) • [freecodecamp](#)
- [Problem Solving](#) • [HackerRank](#)
- [HTML/CSS](#) • [TestDome](#)
- [JAVA](#) • [TestDome](#)
- [IIoT on Google Cloud Platform](#)

ACCOMPLISHMENTS

- Represented Karnataka state in several National Athletic Championships
- Represented VTU in All India Inter University Athletic Championships in 2017,2018 and 2019-20.
- Current VTU record holder in 100m hurdles
- Awarded "Best Athlete" in all previous institutions in 2014,2015,2017,2018 and 2019

EDUCATION

B.E - Computer Science and Engineering
Govt.SKSJTI , K.R Circle , Bangalore -01
(Affiliated to VTU)
2016 - 2020

PUC - PCMC

MES Kishora Kendra Pre-University College
2014 - 2016

SSLC

Cluny Convent High School
2002 - 2014

INTERNSHIP & PROJECTS

IOT INTERN

Inventeron technologies and business solutions llp (2019)

Worked on a project called 'Driver's Drowsiness Detection System' based on AI using RaspberryPi microcontroller

B.E Final year project - IOT

Smart Bus information and ticketing system
IOT based smart public transport system implemented using GSM,GPS,RFID with Renesas microcontroller and AWS EC2.

Personal Projects

Done a few responsive web design projects on Codepen.io

INTERESTS

- Athletics
- Social media management
- Fitness
- Web searching



Portfolio webpage



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