

MOHAMMAD AATIF JAFFERY



6th MAY,2000



+91 90071321



mohammadaatif2000@gmail.com



H-No.: -6-4-57, NALSABGADDA
SANGAREDDY-502001



jaffery0605.github.io (My Portfolio)

OBJECTIVE

Seeking opportunities where I can work in challenging environment, utilizing best of my abilities and contribute positively to my personal growth as well as the growth of Organization.

EDUCATION

• VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGIES UG(ECE)	8.1	2021
• NARAYANA JUNIOR COLLEGE INTERMEDIATE(MPC)	94%	2017
• WISDOM SPAES SCHOOL SSC	9.5	2015

TECHNICAL-SKILLS

- C programming
- Python
- JavaScript(Nodejs)
- Mongodb
- Web Development
- React js
- React-Native
- Blender

PERSONAL-SKILLS

- Willingness to learn
- Strategy and Execution
- Adaptability and Flexibility
- Problem Solving Capability
- Team Building

CERTIFICATION

- React JS & React-Native(From Udemy online course)
- Data structure through Python (NPTEL online course)

INTERNSHIPS

Swecha summer Internship

Web Development
May 2019 – June 2019

- Learned Web Development and gained knowledge on Open Source Technologies
- Developed a project more details about the project can be found in projects section and in link->
<https://code.swecha.org/education/cms/dynamicscheduler>

PROJECTS

DocMan

App Developer
December 2019 –
March 2020

- A survey was conducted which showed that people who snore are unaware of its consequences if left un diagnosed and untreated.
- DocMan is an application that helps you analyse the recorded snoring signal using Signal Processing and Machine Learning which determines whether you are suffering from OSA or not.

Automatic I.V. drip blocker

Material Study and App designer
January 2020 – May 2020

- Air embolism and reverse flow of blood which may lead to sudden death of the patient ,are the problems caused if the I.V. bag remain attached to the patient body after gets emptied for a long time.
- It is a material blocker in I.V. drip which acts as blocker to prevent the reverse flow and entrance of air. Related app is designed to intimate the in charge of the ward about the status of the fluid in the I.V. bag.

PROJECTS

Dynamic Scheduler

Web Developer
May 2019 – June 2019

- In many institutions making time table is long process that may take a week approximately.
- We developed a web application where HOD can assign faculty to provide required information to generate Time Table automatically for class in span of seconds.

ACHIEVEMENTS

- Won 1st prize in hackathon in INVENTRON 2k19 conducted by MLR college.
- Won 2nd Prize in hackathon conducted by J-HUB.
- Won 1st prize in hackathon conducted by BVRIT college.

HOBBIES & INTERESTS

HOBBIES : Sketching portraits, writing Poetries (Shayaris) , Playing soccer

INTERESTS :Data Analytics , Web and App designing, Graphic designing and Hacking

DECLARATION

I do hereby declare that above particulars of information and facts stated are true, correct and complete to the best of my knowledge and belief.

PLACE: HYDERABAD

SIGNATURE

MOHAMMAD AATIF JAFFERY