MOHAMMED JAWAD SALEEM

CMR Institute of Technology
ELECTRONICS & COMMUNICATION ENGINEERING
3RD YEAR UNDERGRADUATE
CGPA :8.00/10.0

INTERESTS

Cloud Computing & Data Science.

CERTIFICATIONS

- Cloud Computing From NPTEL,2019.
- Introduction to HTML5 From COURSERA,2020.
- Interactivity with JavaScript From COURSERA,2020.
- Introduction to CSS3 From COURSERA,2020
- Database Management Essentials From COURSERA,2020.
- An Intro to Artificial Intelligence From NPTEL,2020.
- Getting Started with Python From COURSERA,2020.
- Python Data Structures From COURSERA,2020.
- Communication Skills (Specialization) From COURSERA,2020.
- Getting Started with AWS Machine Learning From COURSERA 21.

PROJECTS

- **Virtual Assistant Using Python**
  Created a Virtual Assistant
  Worked on Python's Speech Recognition Module

- **GUI Calculator Using Tkinter**
  A calculator which has Graphical user Interface
  Used Python's Tkinter Module

- **YouTube Downloader**
  Created a YouTube Downloader
  Used Python's Pytube Module

- **Radar using ultrasonic Sensor Arduino**
  180° Rotating ultrasonic sensor which detects objects
  Worked on Processing3 Software & Arduino-(Microcontroller)

- **Personal Portfolio Website**
  Created Personal Portfolio Website
  Used Technologies: HTML5 & CSS3

PAPER PRESENTATION

- The Application of Computer Vision in Responding to the Emergencies of Autonomous Driving

PERSONAL DETAILS

#64/106 6/22 2nd Floor G Cross Bismillah Nagar Bannergatta Road Bangalore 560029

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Email:
mohammedjawadsaleem11@gmail.com

LinkedIn:
https://www.linkedin.com/in/mohammed-jawad-saleem-2889971bb/

Github:
https://github.com/mohammedjawadsaleem11

Website:
mohammedjawadsaleem.github.io/website

PROGRAMMING LANGUAGES

Intermediate:
- Python
- HTML5
- CSS3
- JavaScript
- MATLAB

Basic:
- C
- Verilog HDL
- SQL,
- MongoDB
- Mongoose

LIBRARIES/ FRAMEWORKS

jQuery, Bootstrap, Git, ReactJS

TOOLS

PyCharm, Sublime Text, Jupyter
Keil uVision, Atom

EDUCATION

Year	Degree	Institute	Percentage/CGPA
2018-Present	BTech in Electronics & Communication Engineering	CMR Institute of Technology Karnataka, (VTU).	8.00
2018	Class 12th	Baldwin Pre-University College Karnataka, (D-PUE).	79.667%
2016	Class 10th	St. Joseph's Indian High School Karnataka, (KSEEB).	80.64%

ACHIVEMENTS

- Team Player of College Hockey Team, CMR Institute of Technology.
- Represented CMRIT Hockey in Manipal Institute of Technology (Reveals 2020).
- Won Pragati Award for Academic Excellence 2018, Baldwin Pre-University College.
- Team Player St Joseph's Indian High School, Hockey in Taluk level (2014).
- Team Player St Joseph's Indian High School, Hockey in District level (2014).
- Team Player of School Hockey Team, SJIHS. (2011-2015).
- Participated in Semicolon Hackathon Conducted by SAP LABS (2020).
- Participated in Code for Change 24hrs Online Hackathon Organized by Cybernauts Club CMRIT 2020.
- Played For SAI SOUTH (SPORTS AUTHORITY OF INDIA) Hockey.
- Won Many Math Quizzes.

PERSONAL DETAILS

Date of Birth   : 20-03-2000
Gender   : Male.
Nationality   : Indian.
Marital Status   : Single.
Languages Known   : English, Hindi, Kannada.
Permanent Address   : #64/106 6/22 2nd Floor G Cross Bismillah Nagar Bannergatta Road Bangalore 560029

REFERENCES

Name: Lakshman Malla
Designation: Placement Director
Email ID: Lakshman.m@cmrit.ac.in
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