WAJEEHA ZUWAIRIYA MOHAMMED SHERIF

✉ wzuwairiya@gmail.com
☎ +91 76399 23347
📍 Podanur, Coimbatore

A Computer Science and Engineering graduate looking forward to gain experience in the field of development and skilled in various programming languages. A passionate self-starter and a supportive team player who enjoys a challenging, fast-paced work environment.

Skills

PROGRAMMING LANGUAGES
C
C++
Java
Python

WEB TECHNOLOGIES
HTML
CSS
PHP
MySQL
JavaScript

GRAPHIC TOOLS
Illustrator
Photoshop CS3

LANGUAGES KNOWN
English
Tamil
Hindi
French
Arabic

Education

Rathinam Technical Campus
B.E Computer Science and Engineering 2019
CGPA : 8.05

Shri Nehru Vidyalaya Matriculation Higher Secondary School
HSC 2015
Percentage : 91.9%

Shri Ramakrishna Vidyaalaya Matriculation Higher Secondary School
SSLC 2013
Percentage : 94.4%

Internship

Internshala
Campus Ambassador   June 2018 to Aug. 2018
The role assigned was to promote Internshala and its products to create awareness about Internshala among the peers.

OVM
Freelance Software Developer   Apr. 2019 to Current
The role assigned was to develop products based on requirements of stakeholders using different technology stacks.

Projects

Smart India Hackathon 2017   Mar. 2017 to Apr. 2017

Team Size:6
Role:Team Leader
Network Stats is a Java based web application. The idea of the project "Network Stats" is based on analyzing the traffic in the network and knocking out the user that is ideal for a long time.

Online Examination System   July 2018 to July 2018

Team Size:3
Role:Team Leader
Online Examination System is an application developed using PHP. The system aims at conducting objective type based tests online.

Developing College Website   Aug. 2018 to Sept. 2018

Team Size:3
Role:Team Leader
The task was to develop a dynamic website for our college using Wordpress and PHP.

GroTron(A solution for autonomous farming)   Dec. 2018 to Mar. 2019

Team Size:3
Role:Team Member
GroTron is such mobile application in combination with IoT devices aims at improving the crop yield and profit by automated and continuous tracking of farm activities. This application will provide the farmers the ability to maintain their farms from anywhere just through a click.

Area of interest

- Web Designing and Development.
- Software Development.
- UI Designing and UI Development.
- Mobile Application Development.
- Software Testing.

Trainings

- Organised IEEE conference - ICETECH 2018.
- Attended a two day workshop on Programming with Python.
- Attended a two day workshop on Internet of Things.
- Attended one day workshop on Android Application Development.
- Attended one day workshop on Artificial Intelligence.

Volunteering

- Team Leader for the project done at Smart India Hackathon-2017.
- HR of Entrepreneurship Development Cell.
- Student Coordinator for technical fest held in college.
- Editor of department magazine.
- Submitted a total of 6 proposals which include proposals to AICTE, TNSCST and DST.