Sushmitha M

Student

I have a keen interest in the networking domain and web development.I want to explore further related to these technologies to get a better understanding.

msushmitha1002@gmail.com ✉

8431014265 📱

linkedin.com/in/sushmitha-m-444148265 in

github.com/sush1002 ⚫

stackoverflow.com/users/22148322/blogger10 📑

EDUCATION

Bachelor of Engineering
NMAM Institute of Technology

12/2020 - Present   *Karnataka*

Courses
- Bachelor of engineering in Computer and communication
- Current CGPA:9.09

Undergraduate
Vivekananda PU College

06/2018 - 03/2020   *Puttur,Karnataka*

State board
- Percentage:95.66

Secondary Education
Pragathi English Medium School

06/2015 - 03/2018   *Puttur,Karnataka*

State board
- Percentage:98.88

WORK EXPERIENCE

Intern
Electromotive Club

02/2023 - 03/2023

I learnt about network animator also to transfer a file using TCP and FTP

Contact : Sinchan,Electromotive Club - electromotiveclub@gmail.com

Web developer intern
Dlithe Consultancy Services Pvt.Ltd

06/2023 - 07/2023

Learnt to build a responsive website
- I learnt about HTML,CSS and basics of javascript

Contact : Dhanya Bangera | HR Dlithe Consultancy Services Pvt. Ltd. Contact: 9980212152

ORGANIZATIONS

Robotics Club (09/2021 - 06/2022)
Member

Computer Society Of India (09/2022 - 05/2023)
Member

Student Branch Commitee,ACCESS(computer and communication branch) (09/2021 - 08/2022)
Cultural cordinator

SKILLS

C | Python | IOT | DBMS | C++

Web Development | Mobile app development

Adaptability | Time management | Flexible

PERSONAL PROJECTS

Personal Portfolio
- Learnt to create a responsive website with a better ui. Its built using html,css and javascript.

Hospital Management System in C++
- Its built using file handling system where hospital data is managed.Learnt how to implement oops concept

Performance of GSM using NS-2
- It is built on nam.It visualises the packet transmission and the throughput and its performance is being calculated.

Bakery management system(DBMS)
- Learnt various sql operations. Used python tkinter as user interface.

Water quality monitoring using turbidity sensor(iot)
- Determined the quality of water using turbidity sensor

To do list app
- Understood the basics of mobile app.This app works in basic crud operation,i.e create,read,update and delete

Temperature Calculator website
- Its used to convert the temperature from degree celsius to degree kelvin or degree fahrenheit

File transfer using NS-2
- It visualises how file transfer happens using ftp

CERTIFICATES

UDEMY-C++ from beginner to advance
(08/2022 - 09/2022)

MTA networking fundamentals-udemy
(09/2022 - 10/2022)

LANGUAGES

English
Professional Working Proficiency

Hindi
Professional Working Proficiency

Kannada
Native or Bilingual Proficiency