Manoritha Saravanan

manorithasaravanan54@gmail.com Github: https://github.com/manoritha

LinkedIn: https://www.linkedin.com/in/manoritha-saravanan/

Website: manoritha.github.io

OBJECTIVE:

A Proactive and fast learning individual seeking an opportunity to work as a Dynamic Software Engineer utilizing my analytical and methodical skills and relevant expertise to help the company achieve business goals adhering to its vision, mission and values

EDUCATION:

- → Mahendra Engineering College (Autonomous)
- → Bachelor of Computer Science and Engineering (2018-2022)
- →5th Semester BE CGPA 8.92
- → Completed HSC in 2018 in Kongunadu Matriculation Higher Secondary School with 91%
- → Completed SSLC in 2016 in Kongunadu Matriculation Higher Secondary School with 94%

SKILLS:

Programming Language: C, C++, Java, Python Basics, Html

Developer Tools: Turbo C / C++, Intelli J, NetBeans, Visual Studio Code, Pycharm, Blender, Arduino,

Github

Operating System: Windows 10, Linux

PROJECTS AND CERTIFICATES:

- ⇒ Mini project- Tic Tac Toe game
- ⇒ Certified in AWS Cloud Practitioner Essentials (Second Edition), AWs Cloud Practitioner Essentials by AWS training &Certification
- ⇒ Computer Networks and Natural Language Processing by TCSion
- ⇒ Cyber Security Foundation by Paloalto Networks Cyber Security Academy
- ⇒ Ranger Rank in Salesforce
- RPA Implementation Manager Foundation and RPA developer Foundation by UiPath Academy
- ⇒ Participated in Hackathon conducted by Smartbridge and 3GIRPS in IIT Madras
- □ Participated in workshop about Python and Networking
- □ Paper presentation about AI and Deep Learning and Virtual Reality

.

- ⇒ Attended NPTEL Exam for Better Spoken English with 67%
- ⇒ Certification of completion for "Getting started:Hadoop" in Great Learning

LEADERSHIP/ACTIVITIES:

- ⇒ Attended NSS Rally (NSS member)
- ⇒ Participated in Parade
- ⇒ Co-ordinator for AWS cloud
- ⇒ Member of Salesforce in our college
- ⇒ Attended grand finale of ICT Academy
- ⇒ Achiever's fest won 3rd place
- ⇒ NSS Member

AREA OF INTEREST:

- ⇒ Big data/Data Analytics