SUGUMAR .A

255,vetri nagar ,kattampoondi (vill and post), Thiruvannamalai dt, 66808, Tiruvannamalai, Tamil Nadu, 606808, India

07/12/2000

sugumarannamalai7@gmail.com

6382515842

SUGUMAR A

AWARDS

Best volunteer in NSS (07/03/2019)
Anna University

Swimming relay competition(25*4) (07/10/2017)
TN government

NSS camp
Anna University

LANGUAGES

Tamil
Native

English
Fluent

HOBBIES

Reading novels.

Listening to music.

Cooking.

Writing stories.

Drawing.

SOFT SKILLS

Confidence

Time management

Enthusiasm and optimism

Situational awarness

Team work

Adoptability

MINI PROJECT

Build a resume .
Build my own resume using html and css to improve value of my profile.

https://sugumarannamalai.w3spaces.com/sugumarannamalai.html

OBJECTIVE

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

EDUCATION

Arunai engineering college (07/09/2018 - 05/07/2022)
BE, Electronics and communication engineering
7.5 CGPA

Mount.st.joseph matriculation higher secondary school (07/06/2017 - 07/04/2018)
Hsc
73%

St.antony's matriculation school (07/06/2015 - 07/04/2016)
Sslc
81%

SKILLS

Python
● ● ● ○ ○

Django
beginner
● ○ ○ ○ ○

SQL
Intermediate
● ● ● ● ○

HTML5
● ● ● ● ●

Css
● ● ● ● ○

Microsoft office
best

Manual testing
Intermediate
● ● ● ○ ○

Java script
beginner
● ● ○ ○ ○

CERTIFICATIONS

PYTHON (07/12/2021)
Guvi

SQL (04/10/2022)
Qspiders

HTML5 (07/12/2021)
Guvi

Paper presentation- Wifi Technology and Applications (07/09/2018)
Quasar 018
Participated in national level technical symposium conducted in Arunai engineering college.

Paper Presentation- Internet of things (07/09/2019)
Quasar 2019
Participated in national level technical symposium conducted in Arunai engineering college.

Work shop - "challenges in implementing IOT in industries.
PAN TECH e-LEARNING

FINAL PROJECT

INDUSTRIAL AUTOMATION TO PROVIDE SECURITY TO THE INDUSTRY USING IOT.
It was built to find the gas leakage and flame ,temperature and humidity and light intensity of an industry and it send the alert to the mobile using IOT.