

Naveen Kumar S

6/20,Meal Eachavari,
Ladduvadi Post,
Namakkal-637002,
Tamil Nadu.
naveenkumarsingannan@gmail.com
(+91)-9524821358



Objective

Interested to work in inspiring, innovative workspace where I can learn new technology and realize my potential, which I can effectively contribute to the development of the organization

Education

Course	Institute	Board/University	Passing Year	Percentage
B.E(EIE)	M.Kumarasamy College of Engineering	Anna university	2017	7.3*
HSC	SKV Matriculation Higher Secondary School	State Board	2013	73
SSLC	SKV Matriculation Higher Secondary School	Matriculation	2011	81.2

*upto 7th semester

Project

1. TEMPERATURE TOLLERENCE CHECKING SYSYTEM
2. SMART TRAFFIC SIGNS
3. INTEGELLENT COLOUR IDENTIFIER
4. SMART ENERGY METER
5. LOCATION BASED SPEED GOVERNING DEVICE
6. SMART HELMET

Training and Inernship

- Hands on training in Matlab
- PCB designing and fabrication
- Certified course in Hardware and networking
- Certified course in DCS

Research and Publications

1. Presented a paper on the topic "STEERING OF SELF DIRECTED ROBOT"

Technical Skills

- Embedded c
- embedded system designing using ATMega 328 microcontroller
- PCB designing and fabrication

Software Skill Sets

1. Programming Languages : Embedded C, Python, Ladder Logics
2. Operating System : Windows, Debian Linux(Beginner)

Soft Skills

- Problem solving
- Adaptability
- Collaboration

Extra-Curricular Activities

1. Active participant in March Past event conducted in our college
2. Active member of Citizen Consumer Club
3. Act as a Joint secretary of National Service Scheme during 2013-2015

Co-Curricular Activities

- Won Second Prize for project in National Level Technical Symposium held in Sona College of Technology, Salem on 24th March 2016
- Won college level Second Prize in Project Expo 2015
- Conducted basic Hands on training on DCS, PLC Programming, SCADA in our college

Personal Details

Father's Name: S.SINGANNAN
Mother's Name: S.THANGAMMAL
Sex: MALE
Date of Birth: 23rd JANUARY 1996
Nationality: INDIAN
Marital Status:SINGLE

Reference

Dr.J.UMA
Head - Department of Electronics and Instrumentation Engineering
M.Kumarasamy College of Engineering
Ph:04324 - 270755 / 272155
Email : hodeie@mkce.ac.in