

GURU ASWATH GURUNATHAN

4/109 Ravanapuram

Pudupalayam (po) Udumalpet (Tk),

Tirupur (Dist.)-642205

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OBJECTIVE

To obtain an entry-level position as a ELECTRONICS ENGINEER with Developing Technologies, allowing me to utilize my education and internship experience while gaining valuable experience in a team oriented environment.

EDUCATIONAL QUALIFICATIONS

DEGREE	NAME OF THE SCHOOL/ COLLEGE	UNIVERSITY/ BOARD	PERCENTAGE	PERIOD
B.E (E.C.E)	Dr. Mahalingam College of Engineering & Technology, Pollachi.	AUTONOMOUS	77	2015-2018
DIPLOMA(ECE)	Nachimuthu polytechnic college Pollachi.	AUTONOMOUS	76%	2012-2015
SSLC	Rajalakshimi Gengusamy Matriculation Hr.Sec school, Pedhappampatti.	STATE BOARD	75%	2012

Work Experiences:

Name of the Company	Designation	Year of Experience	PERIOD
IGOR Datum	Network Administrator	1	2017-2018
Rail wire ANP	ANP	1	2019-Current
HASHh Automations	Director	2	2018-Current

AREA OF INTEREST

- Networking.
- Firewall maintenance
- Network security
- Radio Frequency Field
- Smart Electronics & Devices
- Wireless Network Creator and Maintainer

COMPUTER / TECHNICAL SKILLS

- **Tools & Technologies** – Packet Tracer, VM ware Hypervisor, Router OS, UBNT Devices, MikroTik Devices, Espressif.
- **Operating System** – Windows, LINUX, Router OS, Air OS.

INDUSTRIAL EXPOSURE:

- Attended an INTERNSHIP on “**Networking and Camera IP Configuration**”.
- Manufacturing Smart Devices (Smart Switches., etc) in HASHh Automations

Courses Completed:

- Completed course on “**Computer Hardware and networking**” at **ACCEL IT ACADEMY, MCET,**
- Course on “**Cisco Certified Network Associate**” at Cisco 2016 (Discontinued)

COCURRICULAR ACTIVITIES

PAPERS PRESENTED:

- Presented paper on “**Super Capacitors**” held at **MAHARAJA PRITHIVI COLLEGE COIMBATORE.**

PROJECTS DONE:

➤ **DIPLOMA MAIN PROJECT:**

Title: “PASSWORD BASED DOOR LOCK SYSTEM USING GSM MODULE”

Objective: The Objective of my project is to give a very secure and very easy installation of password-based door

Lock system with the alarm and acknowledge sending using Gsm Module.

➤ **MINIPROJECT:**

Title: BASED HOME AUTOMATION USING ARDUINO”

Objective: The Objective of my project is giving a unique home automation to the peoples who they want to protect their home appliances from intruder’s attack.

WORKSHOP ATTENDED:

- Attended 3-day workshop on “DIFFERENT APPLICATION IN IOT” at Amrita University by Rotech ABS Pvt_Ltd.
- Attended 3 day workshop on “INTERNET OF THINGS ON RASPBERRY PI” conducted by DR.MCET at MICROSOFT INOVATION CENTRE.

ROLES AND RESPONSIBILITIES:

- Served as CLASS REPRESENTATIVE.
- Technical co-ordinator in “UDDESHAH”-a National Level Symposium conducted by MCETians.
- Serving as Joint Secretary in IEEE Student Chapter-61631.

PERSONAL DETAILS:

- Date of Birth : 28.08.1996
- Languages known : Tamil, English, Telugu
- Nationality : Indian
- Hobbies : Surfing in internet for Tech updates
- Strength : Hard Working, Teamwork, Punctual

DECLARATION: I hereby declare that above furnished are true and correct to the best of my knowledge and belief and I undertake to inform you of any changed therein, immediately.

Place : Ravanapuram

Date :