VIGNESH N

Male, 25-08-1995
9626406918
vigneshganesh035@gmail.com

OBJECTIVE

To work on a challenging entry-level position in an esteemed organization where I can utilize my educational and technical skills to attain organizational goals.

ACADEMIC PROFILE

B.E **(EEE)**	**C.ABDUL HAKEEM COLLEGE OF ENGG AND TECHNOLOGY** **Melvisharam, Vellore(DT)**	**7.20/10**	**2013 - 2017**
Class XII	**National Higher Secondary School** **Gudiyatham. Vellore(DT)**	**80%**	**2013**
Class X	**Vallalar Higher Secondary School**	**91%**	**2011**

SKILLS AND ABILITIES

TECHNICAL SKILLS	• **Programming Languages** : C, C++, JAVA • **Databases** : SQL • **Scripting Languages** : HTML,XML,CSS • **Microsoft Technologies** : VISUAL BASIC
PERSONAL ABILITIES	Ambitious, Hardworking, Motivated and self-disciplined Good communication skills, friendly nature Good time management skills Keen to learn new skills Organised, honest and trustworthy

ACADEMIC ACHIEVEMENTS

> Soft Skills online training program certified by NASSCOM and Global Talent Track
> Presented 5 Papers on the following topics
  1.Micro controller smart home security
  system
  2.Power Electronic Devices
  3.Energy Utilization
  4.Sustainable Energy
  5.Electrical Machines
>100% Attendance RECORD
> First Price in ROLE PLAY

WORKSHOPS, INTERNSHIPS & CERTIFICATIONS

- Attended Workshop on "PCB Design and Fabrication " in CAHCET.
- Has undergone an in-plant training at VELLORE(110/33-11KV) substation for 5 days as a part of
  In plant training..
- Has undergone an in-plant training at SCHWINGG STETTER (Sriperumthur) for 5 days as a part of In plant training
- Visited TECHNOCRAFT Chennai as a part of industrial visit programme.

PROJECTS

C. Abdul Hakeem College of Engineering & Technology	**1.Microcontroller Based Smart Home With Security** **(**Augest.2016 – April.2017) Softwares :Eagle,Proteus,Mikroc **Role Played : Designing &** **Coding** -The main aim of this Project is to Home Automation and security from theft and fire with remote access. The technology that used in this research are GSM (Global System for digital mobile telecommunication) and Microcontroller. The GSM module is used to communicate with the owner of the home whenever the sensor senses a fault , a specific message is sent to the owner in order to take a necessary action . This project controls and monitors temperature, smoke, intrusion motion, magnetic lock door, garage door and irrigation. This project is expected to achieve, safety, save effort, save time, and easy devices control
COMPUTER SOFTWARE COLLEGE	**Project.1 : e-books in c and c++ (3 months)** **Project.2 : Database management system (3 months)**

DECLARATION

I consider myself familiar with Information Technology(IT) and Electrical Engineering Aspects. I am also confident of my ability to work in a team.

I here by declare that the above information is true to the best of my knowledge.

Yours Sincerely