



# MOHAMED ASHIQ.T

ELECTRICAL & ELECTRONICS ENGINEER

+971559831969, [mhmd.ashiq@gmail.com](mailto:mhmd.ashiq@gmail.com), Al Rashidiya, Dubai, United Arab Emirates

## CAREER OBJECTIVE

To be able to work for an encouraging and stable company that will assist me in developing, improving, and obtaining the necessary skills in order to become the best engineer possible.

## ABOUT ME

Date of Birth : 1997, November, 2

Father's Name : Ali Hassan

Marital Status : Single

Gender : Male

Birth Place : Kerala, India

## CONTACT



Al Rashidiya, Dubai, UAE



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Visa Status: Visiting Visa  
(Available Immediately)



Passport no: N8806845

## TECHNICAL PROFICIENCIES

- AutoCAD
- HT & LT Systems
- MEP Engineering
- Electrical System Design
- MS Office Suite (Word, Excel, Outlook, PowerPoint)
- Python(Basics)

## EDUCATION

### 2019 BACHELOR'S DEGREE

Bachelor of Technology in  
Electrical and Electronics  
Engineering (B. Tech)

APJ Abdul Kalam  
Technological University  
cgpa (6.94)

### 2015 Higher Secondary(10+2)

Government of Kerala  
MSMHSS, Kallungalparamba  
percentage (87%)

### 2013 Secondary(10)

Central Board of Secondary  
Education  
PKMMHSS, Edarikode  
percentage (93%)

## SKILLS

Great at Problem Solving

Attentive listening and effective  
oral communication skills

Ability to quickly create and  
apply ideas and solutions

## WORK EXPERIENCE

### Electrical Engineer

Safcore Architects & Engineers

01/2020 - 01/2021 Kerala, India

Contact: safcoredc@gmail.com

#### Duties/Responsibilities:

- Undertaking research
- Testing and measuring the performance of systems
- Designing and implementing systems to improve efficiency and sustainability
- Keeping up to date with the latest building regulations
- Liaising with suppliers, clients, architects and contractors
- Analyzing and interpreting data and information
- Recommending modifications for systems
- Creating reports and documentation
- Going out on site

# Co-curricular Activities

## AWARDS

Delivered seminar on Solar Powered Automated Multipurpose Pesticide Sprayer Controlled over Internet. Concluded this technology is most suitable for energy alternate device for power sprayers.

## LANGUAGES

English

Hindi

Arabic

Malayalam

## INTERESTS

Problem solving      Circuits Design

Physical Activities      Books

Network Analysis      Machines

## HOBBIES



## TRAININGS AND WORKSHOPS

**KSEB** Kerala State Electricity Board Ltd. Jul 2018 – Jul 2018

Engaged in hands on industrial training of Transformer and meter testing and repairing unit set up by state division. Operated in HT and LT tests and winding coils. Made progress design for 440v, 11kv, 33kv distribution.

**KMCPL** KMCPL, Mumbai 2019-2019

Dedicated intensive 36 hours class room training conducted by KMCPL Mumbai, Trained by uptime certified data center professionals & industry experts.

**ALEGO** Alego Fire Systems Jan 2020 – Mar 2020

Stimulated zonal alarms in high rise buildings and integrated the fire & smoke detectors with possible repeating panels. Engaged in 8 & 16 zonal fire alarm units having talking configuration. Inspected and tested the threats and quantified resets are done instantly. Carbon monoxide and smoke detector features a talking alarm helped warning of danger and location.

**NOKIA** Nokia Corporation 2019 - 2019

Put together team action for the telecom network services of microwave and RF antenna installation & dismantling as directions from the Nokia corporation. Made progress on 850 GHz, 1800Ghz, 2300Ghz GSM antenna by the IDU & ODU properly integrated.