

PERSONAL DETILS

Name **AKHINA K P**
Email ID **kpakhina@gmail.com**
Contact Number **+971545749524**
Address **AL Bawazer Building, Bukara Street,
Al Nahada, Sharjah, UAE.**
Visa Sponsor **Husband Visa**
Date of Birth **24/04/1997**
Gender **Female**
Marital Status **Married**
Nativity **Indian**
Languages Known **Malayalam (Native language)
English
Hindi
Tamil**



SUMMARY

Proficient Engineering Assistant skilled in document management and project support. Excellent problem solver with outstanding attention to detail. Managed project documents, blueprints and specifications for Electrical Projects.

CAREER OBJECTIVE

To work with best of my abilities and skills in order to benefit my organization also to be better other in this competitive Time an influential position in the organization.

EDUCATION

Year of Passing	Degree/Course	Percentage/CGPA
2018	Electrical and Electronics Engineer IET , Calicut university , Calicut university	8.25
2012	SSLC GVHSS ATHOLI , KERALA BOARD OF PUBLIC EXAMINATION	93 %
2014	PLUS TWO GVHSS ATHOLI , KERALA BOARD OF PUBLIC EXAMINATION	92 %

EXPERIENCE

Jan-2021 - Jul-2021	KERALA STATE ELECTRICITY BOARD
Graduate Engineer Trainee	Handled maintenance, data entry works in kseb under the supervision of Govt. Assistant Engineer
Feb-2019 - Mar-2020	Federal Bank
Graduate Apprentice	Opened and closed savings and current accounts as appropriate. Maintained client data accurately and securely by consolidating data onto bank sites. Assisted customers in bank operations, including opening accounts, accessing safe deposit boxes and cash point operations. Promoted products or services to each customer to consistently achieve sales target

PROJECTS

Project Name: The Expliner

Role: Group member

Team Size: 4

Project Duration: 60 Day

Project Detail

Low cost, light weight power line inspection robot used for detecting sag and temperature of power line

Project Name: Sun tracking solar panel

Team Size: 4

Project Duration: 20 Day

Project Detail

Design and description of a prototype for solar tracking system

Project Name: A new PV converter using converter and Inverter

Project Detail

High efficiency pv converter for grid connection through high leg delta transformer.

ACHIEVEMENTS

Certificate of
Excellence(Btech- calicut
university)

SKILLS

Electrical engineering
Power system studies
Project management
Technical support
Circuit modelling and
electronic circuit design
Basic Knowledge in
autocad
Product development
Knowledge in word and
Excel
Good organization
Leadership
Work under pressure

AREAS OF INTERESTS

Project area
Electrical engineer

HOBBIES

Reading
Writing
Listening
Watching TV
Dancing

DECLARATION

I hereby declare that all the details furnished here are true to the best of my knowledge and belief.


AKHINA K P