

Muhamme Fahiz C K

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CAREER OBJECTIVE

To secure a challenging and progressive position in an organization where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career.

EDUCATION

Govt.Engineering College,Thrissur — B.Tech EEE

Aug 2014 - July 2018

UNIVERSITY: CALICUT UNIVERSITY

PERCENTAGE:

S8: 7.56

S7: 7.07

S6: 7.36

S5: 7.14

S4: 8.43

S3: 7.43

S1 & S2: 8.10

SOHSS, Areacode — XII

JUNE 2012 - MAY 2013

BOARD: STATE

PERCENTAGE: 91.9

THSS, Vazhakkad — X

JUNE 2010 - MAY 2011

BOARD: STATE

PERCENTAGE: 90

PROJECTS

Child safe band using RF module

The project aims at developing an RF module which is used for protection of children using simple wireless RF transmitter and receiver.

TECHNICAL SKILLS

Electrical Simulation softwares like pspice, MatLab

Knowledge in basics of C and C++ programming

ACADEMIC INITIATIVE

Industrial Training Transformer and meter repairing division, KSEB Shornur

INTERESTS

Football and cricket

Travelling

Constant Learner

LANGUAGES

English

Malayalam

Arabic

Tamil

EEG based mind controlled home automation

This project aims at developing a system which is used to help the paralyzed and physically disabled people to control the home appliances.

DECLARATION

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

Place : Areacode

Date : 18/09/2018

Muhammed Fahiz C K



Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE SHEET

DATE : 03.09.2018

COURSE : BACHELOR OF TECHNOLOGY

EXAMINATION : VIII SEMESTER

MONTH & YEAR : APRIL, 2018

BRANCH : ELECTRICAL AND ELECTRONICS ENGINEERING

NAME OF CANDIDATE : MUHAMMED FAHIZ CK

REGISTER No. : ETAOEEEE060

Subject Code	Subject Name	Credits	Grade	Exam	Rg/Su/Im
EE 14 801	ELECTRICAL SYSTEM DESIGN	4	C	APRIL, 2018	Rg
EE 14 802	FACTS CONTROLLERS AND CUSTOM POWER DEVICES	4	B	APRIL, 2018	Rg
EE 14 803	POWER SYSTEM PROTECTION	4	C	APRIL, 2018	Rg
EE 14 804 (B)	BIOMEDICAL ENGINEERING (G)	4	B	APRIL, 2018	Rg
EE 14 805 (B)	DIGITAL CONTROL SYSTEMS	4	D	APRIL, 2018	Rg
EE 14 806 (P)	SEMINAR	2	C	APRIL, 2018	Rg
EE 14 807 (P)	PROJECT	6	B	APRIL, 2018	Rg
EE 14 808 (P)	VIVA VOCE	4	A	APRIL, 2018	Rg
Total Credits		32			
Total Credit Points Secured				: 242.00	
Semester Grade Point Average (SGPA-VIII)				: 7.56	

Details of Previous Semesters

Semester	Total Credits	Total Credit Points	SGPA	Examination
I and II Combined	42	340.00	8.10	4/2016
III	28	208.00	7.43	11/2016
IV	28	236.00	8.43	4/2016
V	28	200.00	7.14	11/2016
VI	28	206.00	7.36	4/2017
VII	28	198.00	7.07	11/2017

Cumulative Grade Point Average (CGPA) : 7.62

Rg : REGULAR Su : SUPPLEMENTARY Im : IMPROVEMENT
Note : Method of arriving at SGPA, CGPA and formula for conversion to percentage are shown overleaf.



Checked
CUP 442/18/1 Lab

Section Officer

Controller of Examinations

AR/DR/JR (Exams)



KERALA STATE ELECTRICITY BOARD LTD

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Phone: (O) +91 466 2220510 (EE-Pers) +91 9496010197
E-mail: ee.tmrshr1957@gmail.com, www.kseb.in

No EB 7/ 2017-18

Date: 19/08/2017

CERTIFICATE

(TO WHOM SO EVER IT MAY CONCERN)

This is to certify that Mr. MUHAMMED FAHIZ C.K Student of Government Engineering College, Thrissur has successfully completed 5 days Industrial Training conducted at TMR Division, Kerala State Electricity Board Ltd, Shoranur from 14-08-2017 to 19-08-2017 vide order No.HRD/Ind.Trg/2017-18/4081 dated 13-07-2017 of the Chief Engineer(HRM).

During this period his character and conduct were found Good.



ASSISTANT EXECUTIVE ENGINEER (TR)

TMR Division, Shoranur.