

**VAISHAKH .K.M**



Shyam Nivas,  
Panthalayani  
Koyilandy  
Kozhikode, Kerala  
India-673305

MOBILE: +91 70345453035  
MAIL ID: vaishakhheee@gmail.com

**CAREER OBJECTIVE:**

Intend to build a career with leading corporate of hi-tech environment with committed and dedicated people, which will help me to explore myself fully and realize my potential, willing to work as a key player in challenging and creative environment.

**DOCUMENTED EXPERIENCE:**

**Site Engineer (June 2012 – October 2014)**

**Name of Organization : Bright Engineering**

Executes works for Customers throughout the entire State of Qatar and is known for its excellence in Passive Fire Protection, MEP and Construction works.

**Duties & Responsibilities:**

- Responsible for planning, scheduling, conducting and coordinating the technical and management aspects of projects.
- Accountable for the successful completion of engineering projects.
- Requires extensive regular contact with assigned project Clients.
- Assist in the preparation of engineering project proposals.
- Participating in Client/contractor meetings and resolving Client/engineering and management project issues.
- Review and approve project Client invoices. Ensure effective engineering and Client communications
- Complete supervision of safety

## **Project Clients:**

### ➤ **ABB:**

11KV/66KV/132KV/220KV/400KV GIS Substation (Phase X projects)

Locations: Al Wajbha Super, Albaraha Super, Doha Land, QP District

Project: Passive Fire Protection

Project Role: Site Engineer

### ➤ **IBERDROLA:**

2000 Megawatt combined cycle plant

Location: Mesaieed, Doha

Project: Passive Fire Protection

HVAC Fire damper installation

Project Role: Site Engineer

### ➤ **HYUNDAI**

Lusail Expressway Project

Location: Lusail

Project: Passive Fire Protection

Project Role: Site Engineer

### ➤ **SIEMENS**

11KV/66KV GIS Substation (Phase X Projects)

Locations: MOI, AbuSidra, Alwajbha South, DIF, BinMahamood, Garaffa North

Project: Passive Fire Protection

Project Role: Site Engineer

### ➤ **ALSTOM**

11KV/66KV/132KV/220KV/400KV GIS Substation (Phase VIII Project)

Location: Saliya Super, UmmAl Ammad Super, Umbirka, Qatar solar, Doha Centre

Project: Passive Fire Protection

Project Role: Site Engineer

### ➤ **L&T**

11KV/66KV/132KV/220KV/400KV GIS Substation (Phase XI Project)

Locations: Doha Industrial South, Logistic Village

Project: Passive Fire Protection

Project Role: Site Engineer

**NATIONAL CONTRACTING COMPANY** (Phase VIII, Project)

### ➤

11KV/66KV/132KV/220KV/400KV GIS Substation (Phase VIII Project)

### **Achievements:**

- Responsible Person for getting Applicator approvals from Both **KAHRAMAA** (Qatar General Water and Electricity Corporation) and **HILTI**.
- **LOA (Limitation Of Access)** Holder from **KAHRAMAA**
- **3<sup>rd</sup> Party Certified Confined space Entry** Certificate

### **Lab Supervisor ( 2011 – 2012)**

- **Name of Organization: Calicut University Institute of Engineering & Technology, Malapuram, Kerala.**

#### **Duties & Responsibilities:**

- Installation of electrical equipments and panel boards
- Maintaining the necessary records.
- Ensure high productivity and proper usage of assets and machinery.
- Preventive maintenance scheduling and execution for all equipments.
- Planned and estimated costs for machinery.
- Visual inspections, Record verification and random checking to ensure the quality as in the specification, following of approved procedures.
- Testing of Transformers, Generators, Protection Relays, Starters, Earthling, etc.

### **System Service Engineer (2006 – 2007)**

- **Name of Organization: Global Technology & College of Engineering, Calicut, Kerala**

#### **Duties & Responsibilities:**

- Trouble shooting & Installation of Windows XP, Vista, Linux
- Tweaking and Configuration of desktop Services.
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### **ACADEMICS :**

- **Diploma in Electrical Engineering** under Technical Education Board Kerala, India. (2003-2006) – 66%
- **B-Tech (Bachelor of Technology) in Electrical & Electronics Engineering** Course Completed from Calicut University, Kerala, India. (2006-2010)

## **COMPUTER SKILLS :**

### **▪ OPERATING SYSTEMS:**

- Windows XP, Windows Vista, Windows 7, Linux.

### **▪ SOFTWARES**

- Auto cad
- M S Office
- PSpice & MIPower
- Adobe Photoshop

## **KEY SKILLS**

- Quick learner and welcomes changes.
- A flexible mind to work and willingness to learn.
- An avid listener, analyst and a bold speaker with clear concepts of subjects dealing with.
- Preparation of methodology and detailed drawings & preparing daily work plan
- Highly Adaptable
- Good Interpersonal skill and Team Player
- Good Organizing skills
- Manage and ensure safe working environment

## **LEARNED SKILLS FROM UNDOCUMENTED EXPERIENCE**

- Self sufficiency
- Value of hard earned money
- Social Skills
- Public relations

## **LANGUAGES KNOWN**

- Fluent Conversation in English, Malayalam, Hindi, Tamil
- Fluent in English, Malayalam (Reading and Writing)

**PERSONAL DETAILS:**

Name : Vaishakh K.M  
Gender : Male  
D.O.B : 20/05/1988  
Father's Name : Sivadasan K.M

**PASSPORT DETAILS:**

Passport Number: **J 1898923**  
Date of Expiry : 15/07/2020  
Place of Issue : KOZHIKODE

**REFERENCE**

- **DOMINIC S. FRIGILLANA**  
Civil Construction Engineer  
**Iberdrola Construction & Engineering, Spain**  
Mob : +974 66846151
  
- **ANOJ CHERIYAN**  
MEP Coordinator  
**ABB LLC**  
Mob : +974 33161019

Sl. No 123146

Register No. 83030587



STATE BOARD OF TECHNICAL EDUCATION

This is to certify that.....

VAISHAKH. K.M.

is awarded the Diploma in.....

Electrical Engineering (Three Year Course)

he/she having completed the prescribed course of study

in the Seethi Sahib Memorial Polytechnic College, Tirur

and having passed the Final Examination held in

November

200 6

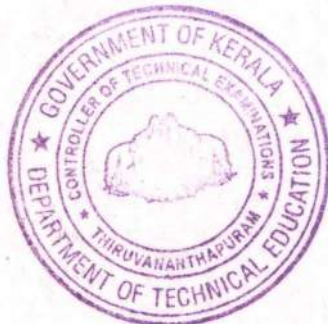
He/She is placed

in the Second Class.

Thiruvananthapuram,

22 - 3 - 2007

GCPT.



Sachin

V.K.SARALA

JOINT CONTROLLER OF  
TECHNICAL EXAMINATIONS (KERALA)

(Issued on behalf of the State Board of  
Technical Education, Kerala.)



No.

1404



**CALICUT UNIVERSITY**  
**INSTITUTE OF ENGINEERING AND TECHNOLOGY**

**CERTIFICATE OF COURSE AND CONDUCT**

This is to certify that Sri/Kumari.....VAISHAKH . K.M.....

.....  
was a student of this college from.....2006... to.....2010..... He/She has  
completed the prescribed course of study for B. Tech. Degree in  
ELECTRICAL AND ELECTRONICS  
.....

Branch and has appeared for the Final Year B. Tech. Degree Examination  
conducted by the University of Calicut in .....JUNE 2010.....

His/Her conduct and character during the period were  
GOOD  
.....



Place: KOTTANUR  
Date: 13-08-2010

**Principal**  
**Institute of Engineering & Technology**  
Thenhipalam P.O. - 673 656  
Malappuram





Calicut University P.O.

Pin 673 635

**UNIVERSITY OF CALICUT**

Dated : 17.12.2010

**STATEMENT OF MARKS**

Name : VAISHAKH K M

Register Number : IEAGEEE061

Month &amp; Year : June, 2010

Course : Bachelor of Technology

Branch : ELECTRICAL AND ELECTRONICS ENGINEERING

Eighth Semester Examination

Code	Paper	Marks Awarded			Maximum Marks			Result
		Written	Sessional	Total	Written	Sessional	Total	
EE04801	ELECTRICAL SYSTEM DESIGN AND ESTIMATION	59	37	96	100	50	150	PASSED
EE04802	INDUSTRIAL DRIVES	55	35	90	100	50	150	PASSED
EE04803	INSTRUMENTATION SYSTEMS	40	39	79	100	50	150	PASSED
ELECTIVE II								
EE04804B	SOFT-COMPUTING	45	35	80	100	50	150	PASSED
ELECTIVE III								
EE04805C	BIO MEDICAL INSTRUMENTATION	42	35	77	100	50	150	PASSED
<b>PRACTICALS</b>								
EE04806(P)	SYSTEM SIMULATION LAB	46	38	84	100	50	150	PASSED
EE04807(P)	PROJECT	--	77	77	--	100	100	PASSED
EE04808(P)	VIVA VOCE	70	--	70	100	--	100	PASSED
<b>Grand Total :</b>		<b>357</b>	<b>296</b>	<b>653</b>	<b>700</b>	<b>400</b>	<b>1100</b>	

Pass minimum in a subject is 60% marks at the University Examination or 40% marks at the University Examination and an aggregate minimum of 50% marks at the University Examination plus sessional marks

\* End of statement \*



Checked by ✓

Section Officer

Controller of Examinations

AR/DR/JR (Exams)





DATE: 22/09/2014

## **CERTIFICATION**

### **TO WHOM IT MAY CONCERN:**

This is to certify that **VAISHAKH KALLAM KOT MEETHAL** , Indian National Passport No: J 1898923 has been working as Site Engineer with Bright Engineering W.L.L and its Branch Global Telecommunication & Electricals from 27 June 2012 to 22 September 2014.

Mr.Vaishakh has proven himself to be a dependable, efficient and conscientious worker. He has gained the trust and confidence of superiors due to his dedication and devotion to his assigned tasks.

This certification is issued upon his request for any purposes may serve him best.

For **BRIGHT ENGINEERING W.L.L**

**GENERAL MANAGER**







TRANSMISSION DEPT (KAHRAMAA)  
SAFETY DOCUMENT AUTHORIZATION

☒ LO A ☐ PTW ☐ IEC

ISSUED TO : Mr. VAISHAKH K M

Company *ALSTOM GRID SAS*  
Project *GTC 144A/2006*

AUTHORIZED BY:-

Name: C. Bhatnagar

Signature:.....

Designation:....Head of O&M (Transmission)

Date: 14/04/2014 Contract... *GTC 144A/2006*



المؤسسة العامة للقطر الكهربائي  
Qatar General Electricity & Water Corporation

Authorized for:

☒ ELECTRICAL ☐ CIVIL ☐ HVAC ☒ FIRE

Authorized to Work in the Vicinity /Equipment of

☒ CABLES ☐ OHL ☒ SUBSTN ☐ PROTN  
☐ TELECOM ☐ OTHERS (MEP)

*Authorized for 1 year only*



