

Competences

Competence

To provide Engineering solution, to be exposed in various Electrical Engineering works and
 ✓ to enhance my skills & share the knowledge that I acquired from previous experiences to supplement the growth and success of the Company.

L

Skills

Software and Hardware Skills

Auto CAD	
Dailux	
Microsoft Office	
Megger testing	•••••
Live Testing	
Cable Continuity Electrical and IT	•••••

SIBI MATHEW

ELECTRICAL ENGINEER

Profile

5+ years of experience in MEP Construction field as Electrical Engineer(SOE Holder).

• 4+ years (2017 to present) of U.A.E Experience as Electrical Engineer in MEP field, acquired extensive experience in Designing, Installations & Testing commissioning works for Commercial & Residential building all over U.A.E.

• 1 year (2015 to 2016) of experience as Electrical Site Engineer in MEP field in Malaysia. Familiar in all LV and HV Electrical installations.

Education

2013 - 2015	M.TECH VLSI DESIGN SRM UNIVERSITY, CHENNAI, INDIA Completed M.Tech with (82 %)
2009 - 2013	B.E ELECTRICAL AND ELECTRONICS ENGINEERING ANNA UNIVERSITY, CHENNAI, INDIA Completed B.E Electrical and Electronics Engineering with (81 %)
2006 - 2009	HIGHER SCHOOL EDUCATION THE ENGLISH SCHOOL, UNITED ARAB EMIRATES

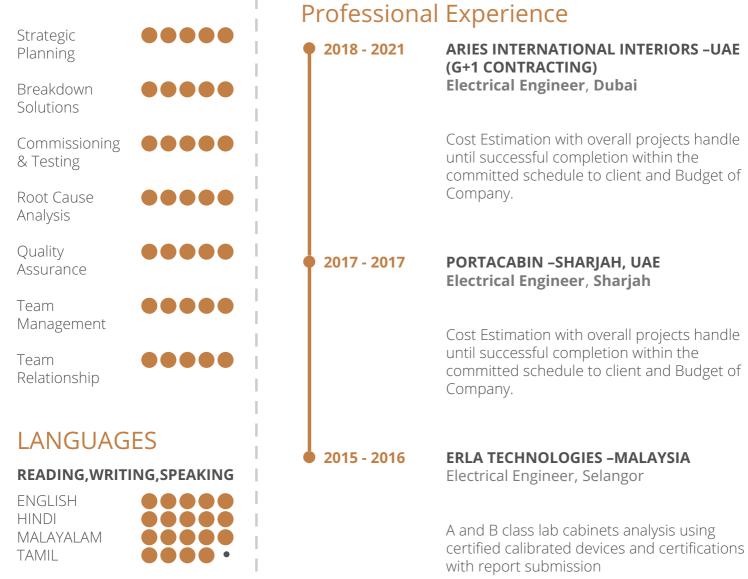
Completed 10th and 12th higher school education with First Class

Certifications

- **Society Of Engineering (SOE) Holder** United Arab Emirates
- **Dubai Civil Defense Approved , First Aider** United Arab Emirates
- **Dubai Civil Defense Approved , Fire Safety** United Arab Emirates

Safety Supervisor Registration Scheme (SSRS) Trakhees
Holder

Engineering & Management



Contact

Dubai, United Arab Emirates

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Personal information	KEY PROJECTS	
Visa Status	2020 - 2021	EMIRATES HILLS HT-1 (B+G+F1) COMPLETION STAGE
Visit Visa		PRIVATE VILLA
Birthdate		
15.01.1991		Responsibilities: 1, Responsible for the overall implementation &
Gender		Execution, Site reporting, coordination, work &
Male		material inspections etc 2, Preparing MRF's & procuring the materials in
Residence		time.
Dubai		Technical Responsibilities Performed:
Nationality		1, Installation of all Electrical containments, Cables, Wiring along
Indian		With testing. 2, Installation of all Electrical panels.
Driving License		3, Installation & Testing of Earthing & Lightning Protection system
UAE DL		4, Responsible for the installation for IT
		systems. 5, DEWA Approvals and coordination.
		6, Automation system implementation and configuration.
	2018 - 2021	ETISALAT OFFICES
	2010 - 2021	ETISALAT - TELECOMMUNICATIONS
		<u>Responsibilities:</u>
		1, Responsible for the overall implementation & Execution, Site reporting, coordination, work & material inspections etc 2 Preparing MRE's & procuring the materials in

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2, Preparing MRF's & procuring the materials in time.

Technical Responsibilities Performed:

1, Installation of all Electrical containments, Cables, Wiring along

With testing.

2, Installation of all Electrical panels.

3, Installation & Testing of Earthing & Lightning Protection system

4, Responsible for the installation for IT systems.

5, DEWA Approvals and coordination

NAKHEEL

Responsibilities:

1, Responsible for the overall implementation & Execution of the Site.

2, Site Reporting & coordination

3, Responsible to Conduct Inspections as per site progress.

4, Preparing Proposals, Shop drawings, Material submittals, MRF's & procuring the materials in time.

5, Updating the work progress report to ensure timely payment.

Technical Responsibilities:

1, Installation of all Electrical containments, Cables, Wiring & testing.

2, Installation of DB's, SMDB's, MDB's & corresponding switchgears.

3, Responsible to perform Megger Testing for Electrical panels.

4, Earthing system & Lightning Protection system installation.

5, To follow the builders work for providing necessary Electrical provisions.

6, Responsible for the installation for IT systems.

7, DEWA Approvals and coordination.

2018 - 2019 ANCHOR RETAIL SHOPS, DRAGONMART (12 SHOPS, DUBAI)

NAKHEEL

Responsibilities:

1, Responsible for the overall implementation & Execution of the Site.

2, Site Reporting & coordination

3, Responsible to Conduct Inspections as per site progress.

4, Preparing Proposals, Shop drawings, Material submittals, MRF's & procuring the materials in time.

5, Updating the work progress report to ensure timely payment.

Technical Responsibilities:

1, Installation of all Electrical containments, Cables, Wiring & testing.

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6, Responsible for the installation for IT systems.

7, DEWA Approvals and coordination.

2018 - 2020 OTHER PROJECTS HANDLED

PROJECTS BRIEF DETAILS

• Ajman Free Zone MEP project for Warehouses as per FEWA standards.

• Lulu Mall MEP projects in Fujairah as per FEWA standards.

• A Manar Mall, Al Hamra Mall and RAK Mall MEP projects as per FEWA standards.

• RAK Properties MEP projects as per FEWA standards.

• Sharjah and Dubai private warehouses MEP projects as per SEWA and DEWA standards.

• Khalidiyah Mall MEP projects , Abu Dhabi as per ADDC Standards.

PORTACABIN –SHARJAH, UAE

PROJECTS BRIEF DETAILS

1, GHANTOOT (Multi Storage – Dubai, UAE)

2, DUTCO (Multi Storage – Dubai, UAE)

Responsibilities:

1, Responsible for shop drawing preparation & site execution.

2, Verifying the load requirements & quality of work.

3, To verify the purchase orders.

4, Assists in making quotations & authority requirements follow up.

5, Operation & maintenance all electrical equipment & Control

Panels.

2015 - 2016 ERLA TECHNOLOGIES - MALAYSIA

PROJECTS BRIEF DETAILS

1, Malaysian research lab Centre (G+1 – Penang, Malaysia)

Responsibilities:

1, Responsible for shop drawing preparation & site execution.

2, Verifying the load requirements & quality of work.

3, Site execution coordination as per project schedule.

4, Operation & maintenance all electrical equipment & Control Panels.

DECLARATION

I hereby declare that all information furnished here are true to my knowledge. Regards, Sibi Cherian Mathew