

# CURRICULUM VITAE

## **HARIKRISHNA.YALAVARTHI**

**Email:** Harikrishna.yalavarti@gmail.com **Mobile:** +919912289289

Looking for an opportunity in **Electrical ERECTION ENGINEERING** sector as an **Electrical Engineer** with **4 years** of experience in the most challenging position at an organization that provides ample opportunities to contribute, and to be a part of the team that works dynamically towards the growth of the organization and strives for success.

### **EXPERIENCE**

**Nov 2018 - Present at AL HEMAYA ELECTRICAL CONTRACT LLC, UAE.**

#### **The Role:**

**Erection Engineer** in **Al- Hemaya Electrical Contract Llc** which deals with all Electrical Testing and commissioning of various power projects and substations, Maintenance, Erection jobs all over UAE including **Free zone** companies.

#### **Work Experience:**

Erection Engineer complete (**33KV, 11KV, 6.6KV, 3.3KV, 415V**) switchgear, Transformers, Capacitor banks & power plant Illuminations.

Worked with almost all kind of switchgears like ABB, Schneider, Siemens, Hawker Siddley, Nautus, Tamco, L&T.

#### **Government Projects:**

- Switchgear, capacitor bank & battery chargers Erection of Sharjah Electricity and water authority (**Sewa**), Musalla, Qasimia, mamzar, sajja ind area Zahiya 3, Al Saff 1&2 ,Al khan 3, jubail-1, Alnuf-2, Abushagara-3&4, University substation kalba **33KV/11KV/6.6KV** Substations.

#### **Private Projects**

- Safeer mall Switchgear erection, cable trays, and cable laying Ht & lv & battery chargers.
- Arab mall Switchgear erection, cable trays, and cable laying Ht & lv & battery chargers.
- Riqqa Switchgear erection, cable trays, cable laying Ht & lv & battery chargers.
- Sharjha cement factory panel replacements,
- Kalba substations Lv panel erection.

**FEB 2016 – OCT 2018 Yalavarti projects Pvt.ltd,(India)**

**Private Projects :**

**TRN (2x300Mw Thermal power plant, Chhattisgarh)**

- Erection of make ( C&S ) 6.6,11 KV panels in **Coal handling plant** Area.
- Erection of Battery charger, MLDB, LDB.
- Cable trays & power & control cable laying
- Total plant illumination erection & maintenance, including High-mast & street lights.
- 1000kVA, 500KVA & 250KVA Substations maintenance.
- 750KVA, 500KVA diesel generator maintenance.

**MEENAKSHI (2x350Mw Thermal power plant, Nellore)**

- Erection of Siemens 6.6,11 KV panels.
- Erection of Battery charger, MLDB, LDB.
- Cable trays & power & control cable laying
- Total plant illumination erection & maintenance, including High-mast & street lights.

All Projects Includes Complete Installation of Switchgears, Transformers, Ring Main Units, Cables, Cable trays & Illumination.

**ACADEMICS**

- B.Tech in Electronics & electrical Engineering from MAHAMAYA TECHNICAL UNIVERSITY (MTUN), Delhi, Noida India in 2015.

## SKILLS :

- I can understand and visualize the electrical drawing.
- I can deal with Microsoft applications like EXCEL and WORD.
- I have the experience in designing and developing basic front end application.

## PASSPORT DETAILS

Name:	Yalavarthi Shanmukha Harikrishna
Passport No:	N 8448061
Nationality:	INDIAN
Marital Status:	Single
DOB:	18/08/1993
Passport expiry:	11/05/2026
Visa:	<b>GENERAL ELECTRICAL ENGINEER</b>

## Declaration:

I do hereby declare that the details mentioned above are true to the best of my knowledge.

Y.S.Harikrishna.