**CURRICULUM VITAE**



**JAYAPRAKASH**

**Summary**

Profile

Nationality

Email Address

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:

Male, 37, Married

Indian

Jayaprakash-393457@2freemail.com

Salary Expectation : Negotiable

**Work Experience**

**Since SEP 2013**

**Project Engineer, Electrical**

**NAIROBI, KENYA**

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Reporting to the Project Manager and managing a execution of works,

**I was responsible for:**

* Preparation of shop drawings, as built drawings, load schedule
* Material submittal, Pre-qualification submittal for Sub-contractors’ works
* Meeting Consultant and Client during progress meeting
* Budget Preparation, Procurement of Materials

**From Dec 2009 to 2013**

**SR. Electrical Engineer**

**Dubai, UAE**

Convrgnt (formerly Al Rashid Construction LLC) established in 1974, specializes in fast track construction, design – build projects and value engineering.

Reporting to the project manager execution of Electrical works, Electrical design.

**I was responsible for:**

* Preparation of shop drawings, as built drawings, load schedule
* Material submittal, Pre-qualification submittal for Sub-contractors’ works
* Meeting Consultant and Client during progress meeting
* Budget Preparation, Procurement of Materials
* Project execution
* Variation claim, Valuation
* Estimation and costing for Tender works

**My main achievements in this job include:**

Value Engineering and cost saving in so many projects. Professional works got 100% satisfaction from local authorities, consultant and client.

**During my career with this company worked with the following reputed consultants:**

* WS Atkins & Partners Overseas
* Dar Al Handasah/ ADPI
* Duabi Consultant
* Pharos Architects - KENYA
* I.E.M.S - KENYA

**My Major works involved in estimation, design and execution for the following projects:**

|  |  |  |
| --- | --- | --- |
| **Project** | **:** | **Fuel Staging, Fire Station & Police Facility in** |
|  |  | **Jebel Ai International Airport** |
| Client | : | Dubai Civil Aviation |
| Consultant | : | Dar Al Handasah / ADPI |
| **Project** | **:** | **Tecom Tower -3B + G + 22 Floor** |
| Client | : | Abdul Rahim Al Ali |
| Consultant | : | Dubai Consultant |
| **Project** | **:** | **3B + G + 12 Floors Commercial Tower** |
| Client | : | Jashanmal |
| Consultant | : | Architectural Consulting Group |
| **Project** | **:** | **Porsche Centre Nairobi** |
| Client | : | Multiple Hauliers |
| Consultant | : | Pharos Architects |
| **Project** | **:** | **G+2 Multiple complex** |
| Client | : | Multiple Hauliers |
| Consultant | : | Pharos Architects |
| **Project** | **:** | **Multiple ICD Office block + Container yard** |
| Client | : | Multiple Hauliers |
| Consultant | : | Pharos Architects |

**During my career with this company executed the following works on site :**

* LV distribution works which includes installations of Raceway, Cable tray for LV, HV and ELV Services.
* Installation of Transformers, HV & LV switchgears like Ring main Unit LV Panel, Main Distribution Board, Capacitor

Bank, SMDB, MCC and DB’s

* Installation of earthing and lightning protection system
* Installation of Central battery emergency lighting, Central monitoring emergency lighting system and self-contained

emergency lighting system and its associated containment and cabling works

* Lighting control system
* Installation of Diesel Generator ATS panel
* Installation of UPS panel
* Containment and cabling works for ELV services like, structured cabling, SMATV, Intercom system, BMS system,

BGM, PA

* Installation of Fire alarm detection and alarm works, Voice Evacuation works and associate containment and cabling works.
* Containment and cabling works for CCTV and security access control system
* Supply and installation of internal and external light fittings, wiring accessories and isolator for mechanical equipment’s.
* Testing and commissioning of Complete Electrical systems (Cold and Hot test)

**Obtaining approval from consultants and local authorities:**

**2003 - Dec. 2008** **Muscat, Sultanate of OMAM**.

**Position** **: Electro mechanical in charge**

Reporting to site Engineer

Electrical Contractor for carrying out LV and HV works up to 33Kv

Reporting to Electrical Engineer and being a part of a team

**I was responsible for:**

 General Electrical LV installation



**Education:**

|  |  |  |
| --- | --- | --- |
| **2010 – 2011** | Rajasthan Vidyapeeth University | India |
|  | Diploma in Electrical Engg., |  |
| **1998 – 2000** | RK Industrial Training centre | India |
|  | ITI(Motor mechanic & Electrician) |  |

**IT Skills:**

Window & Office Tools

MS Word, Excel

Auto CAD

**Languages:**

Tamil

English

Hindi

Native

Fluent

Fluent

**KEY EXPERIENCE:**

* 16 Years’ experience of electrical and ELV drawing design \ field survey & supervising in electrical in construction building like apartments, industrial Building, commercial building with rich experience construction companies in India and overseas.

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| **PERSONAL PROFILE:** |  |  |  |
| Name | : | **JAYAPRAKASH** |
| Date of birth | : 07/10/1981 |
| Nationality | : | INDIAN |
| Validity | : | till 12th Nov 2018 |

**Declaration:**

I hereby declare that all the above information is correct to be the best of my knowledge and belief.

JAYAPRAKASH