# SURAJ CHAKRAVERTY ELECTRICAL ENGINEER

## **WORK EXPERIENCE**

#### Freelance Electrician/Wireman

March 2011 - Present

Seremban

Install/replace ceiling fan, fluorescent lamp.

Fix/add socket point (ring and radial connection).

Minor electrical related problem troubleshooting.

#### Electrician/Wireman

January 2013 - August 2013

CHING LEE KION SDN BHD

Installation of Electrical Wiring from kWh(kilowatt hour) meter connection till distribution box for 240VAC single-phase connection.

#### Intern

June 2010 - November 2010

SIRIM QAS International Sdn.Bhd

Testing of electrical equipments.

## SKILLS

#### **Technical Skills**

Wiring (Single-Phase,240V)

Soldering electronic circuitry

Reading schematic diagram

Modifying electronic circuits

Mixing cement and fixing wall

cracks

Repairing minor electrical

equipments

#### **Software Skills**

Livewire

**PCB** Wizard

MultiSim

Dialux

Matlab



### **Contact Information**

surajchakraverty@gmail.com



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Download Resume

#### **Education**

#### **Bachelor of Electrical Engineering** with Honours (BEV)

University of Tun Hussein Onn Malaysia September 2013 — Present

#### **Diploma in Electronics Engineering**

Polytechnic Kuching Sarawak December 2011 — December 2012

#### Certificate in Electrical and Electronic **Engineering**

Polytechnic Kuching Sarawak July 2009 — June 2011

#### References

#### Mr. Kasvenda bin Kassim

Head of Sarawak and Sabah Branch Office Sirim QAS International Sdn Bhd.

Tel: 082 439054

Email: kasvenda@sirim.my

#### Dr. Rosli bin Omar

Deputy Dean (Academic and International) Faculty of Electrical and Electronic Engineering University of Tun Hussein Onn Malaysia

Tel: 07 453 8301

Email: roslio@uthm.edu.my

#### Mdm. Rohaiza binti Hamdan

Academic Advisor

Faculty of Electrical and Electronic Engineering University of Tun Hussein Onn Malaysia

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**INTERESTS** 

#### **Exploring the evolution of electrical engineering.**

Getting to know modern and conventional technologies in fields such as electrical cars and military applications.

#### **Developing DIY (Do It Yourself) hobby projects.**

Doing electronics projects like mini home alarm system and water hose rolling system.

#### **Charles Muling Anak Libau**

Lecturer

Mathematics, Science and Computer Department

Polytechnic Kuching Sarawak

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