SURAJ CHAKRAVERTY ELECTRICAL ENGINEER

WORK EXPERIENCE

Freelance Electrician/Wireman

2011 - Date

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



010 968 1160



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

Email: rohaiza@uthm.edu.my

INTERESTS

Exploring the evolution of technology in engineering

Getting to know modern and conventional technologies on technology of engineering.

Developing DIY (Do It Yourself) hobby projects.

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

Charles Muling Anak Libau

Lecturer

Mathematics, Science and Computer

Department

Polytechnic Kuching Sarawak Email:rohaiza@uthm.edu.my

Tel: 019 818 4776