**ADAM GAU ANAK SIMER** 

891217-13-6059

LOT 2045 S/L 1384,

PUJUT 4D JALAN DAWAI 6,

98000 MIRI, SARAWAK, MALAYSIA.

+60168725903

Email: adam8725903@gmail.com

Dear Hiring Manager,

I am writing to inquire any relevant vacancies in your firm. Enclosed is my resume for your

kind attention.

As you will see from my resume, I have substantial training, capabilities and experiences as

an electrical engineer particularly in the ship-building industry. Your firm may provide

services that I have experience with, in a variety of capacities. I believe my familiarity with

the industry would make me an asset to your company.

But what really sets me apart from the others and will definitely make me a valuable

addition to your team is my ability to combine that with my people skills. I have developed

excellent communication skills from working directly with senior managers, vendors and

developers, which means I am well-prepared to work on high-profile, cross-departments

projects from day one.

I have excellent references and would be delighted to discuss any possible vacancy with you

at your convenience. In case you do not have any suitable opening at the moment, I would

be grateful if you would keep my resume on file for any future possibilities.

Do not hesitate to contact me via my mobile number or email as stated above. I look

forward to hearing from you soon.

Yours Sincerely,

ADAM GAU

(ADAM GAU ANAK SIMER)



**ADAM GAU ANAK SIMER** 

LOT 2045 S/L 1384 PUJUT 4D JALAN DAWAI 6 98000 MIRI SARAWAK (HP) 0168725903 (H) 085652854 (email) adam8725903@gmail.com

#### **PROFILE SUMMARY**

 An enthusiastic self-starter with strong leadership and communications skills. Proven academic and curricular achievements, and possess the right technical and soft skills required to propel the organization achieving its goals and objectives.

#### **EDUCATION**

## Bachelor of Electrical and Electronics Engineering (Hons.)

Sept 2011 – Feb 2015

Major - Power/Communication Engineering

**Universiti Tenaga Nasional (UNITEN)** 

- Achieved a credit average of CGPA 2.76
- Final Year Project works revolve mainly in the field of wireless communication which led to a successful build of a wireless charger prototype compatible for most smartphones in the market

# **Diploma of Electronic Engineering**

Feb 2009 – July 2011

**Swinburne University of Technology Sarawak Campus** 

Achieved a credit average of CGPA 3.15

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

July 2007 – Dec 2008

**Pusat Pembangunan Kemahiran Sarawak (PPKS)** 

Achieved a distinction average of CGPA 3.69

### **Certificate of Attendance in Intensive English**

Jan 2007 – May 2007

**Institut Brem Sarawak (IBS) College** 

Successfully completed

- Certificate course in Intensive English program
- Achieved a distinction result-status

# Sijil Pelajaran Malaysia (SPM)

Jan 2002 - Dec 2006

Sekolah Menengah Kebangsaan Lutong

Successfully completed

#### PROFESSIONAL DEVELOPMENT

# **Computing courses**

- Microsoft FrontPage 2002 Essentials with Distinction 2003
- Adobe Photoshop and ImageReady 7.0 Essentials with Credit 2003

### **Welding courses**

Basic Welding (Shielded Metal Arc Welding) under Program Latihan 1Malaysia

#### **AWARDS & NOMINATION RECEIVED**

- Recently nominated to contest for Best Final Year Project Award 2015 by Universiti Tenaga Nasional (category TBA)
- Winner of 2006 English for Science and Technology (EST) Essay Writing Competition.
   Awarded 1<sup>st</sup> place
- Award for 2006 Canopus Star for achieving a merit mark of 364
- Award for 2005 Academic Excellence for English Language. Best achievement overall amongst Form 4 students
- Award for 2004 Academic Excellence for Arts. Best achievement overall amongst Form 3 students

#### **EXTRACURRICULAR ACTIVITIES**

- Public Relations Officer, Borneo Students Society, UNITEN, 2013-2014
- Sponsorship Officer, Journey Through Borneo Event, UNITEN, 2014
- Official Photographer, Swinburne Drama Club, Swinburne, 2010
- Represented Swinburne University Sarawak as a panel in a national television forum titled 'Suara Siswa RTM' held at Universiti Malaysia Sarawak (UNIMAS), 2010

#### **PROFESSIONAL MEMBERSHIPS**

• Active Member of the Toastmasters International

#### **LANGUAGES**

• Proficient in English and Bahasa Malaysia – both spoken and written

#### **SOFTWARE EXPERIENCE**

- Microsoft Office (Windows, Excel, PowerPoint)
- Microsoft FrontPage
- AutoCAD/Autodesk 2012
- MATLAB (matrix laboratory)
- NI Multisim (electronic schematic capture and simulation program)
- Proteus (microprocessor simulation and PCB design)
- Arduino IDE (integrated development environment)
- I-Trilogy (ladder basic PLC program)
- Microsoft Visual Basic

### LABARATORY & INSTRUMENTATION EXPERIENCE

- Electrical/Electronics & Communication Laboratory
- IC Tester Kit
- Microcontroller Training Kit

#### **EMPLOYMENT**

# **Professional Employment**

### **Electrical Engineer**

June 2015 - Present

Miri Powerline Electrical Engineering Sdn. Bhd. - Miri, Sarawak

### Responsibilities

- Electrical design and steel fabrication services via AutoCAD specifically for vessels which includes:
  - LV (Low Voltage) Land and Marine Switchboard
  - ➤ Lighting Switch Centre Panel
  - Navigation Control Panel
  - > AC & DC Distribution Panel
  - Motor Starter Panel
- Load/Megger Testing which includes:
  - Generator Sets
  - Motor Starters

#### PROJECT INVOLVED:

#### **BERJAYA DOCKYARD**

- 1. BJ83 61.8M AHT/SUPPLY VESSEL (M.V TOPAZ MAMLAKA)
- 2. BJ91 47M LANDING CRAFT (M.V CATRO IX)

### SHIN YANG SHIPYARD (YARD 1& YARD 2)

1. YD369- 80.4 M AHT MAINTENANCE/ WORK VESSEL (M.V DAYANG RUBY)

#### NAM CHEONG DOCKYARD

- 1. SK50- 60M AHT / OFFSHORE SUPPLY VESSEL (M.V SK LINE 50)
- 2. NC703-80M PLATFORM SUPPLY VESSEL (M.V SK PATRIOT)
- 3. NC703-80M PLATFORM SUPPLY VESSEL (M.V SK LINE 900)

#### **SARAWAK SLIPWAYS**

1. SS252 – 49M SURVEY VESSEL (M.V AMARCO RINTIS)

### NATAH SHIPYARD (SIBU)

1. NS201- 38.0M AHT OFFSHORE UTILITY SUPPORT VESSEL (M.V MYY ALEEYA)

# **Trainee Technician (Industrial Training)**

Feb 2014 – May 2014

Miri Powerline Electrical Engineering Sdn. Bhd. - Miri, Sarawak

# Responsibilities

- Mainly involved in production of main/emergency switchboards and motor starter panels with cncKAD programming
- Mainly responsible for overall panel type production through experienced use of the AMADA punching turret machine

# **Insurance Adjuster**

Oct 2009 - Dec 2009

**Newvest Adjuster Agency - Miri, Sarawak** 

# Responsibilities

- Archived visual images of damaged vehicle/property from 4 different angles as proof for insurance claims
- Organized reports containing specific documents of vehicle/property (vehicle registration number, engine number, chassis number, etc.) for insurance claims

#### **General Worker**

July 2008

Pelita Plastic and Packaging - Miri, Sarawak

### Responsibilities

- Performed packaging of wholesale hardware items in a systematic and neat order
- Performed regular check on existing and incoming stock on a log book

#### **Professional Waiter**

Nov 2004 - Dec 2004

Fratini's Italian Restaurant, Miri, Sarawak

## Responsibilities

- Demonstrated excellent customer service skills
- Prepared food orders
- Provide bartending service

#### Kitchen Crew

Dec 2003

Ryu's Teppanyaki Japanese Restaurant, Miri, Sarawak

## Responsibilities

- Prepared fresh cut vegetables and basic essentials (sushi rice, white rice, etc.) daily
- Purchased main ingredients daily
- Maintained high standard food hygiene
- Performed cleaning of kitchenware

# **Volunteer Work**

#### Counselor

2006-Present

Human Life Service (HLS) – Miri, Sarawak

### Responsibilities

- Provide assistance and support to the homeless
- Provide immediate aid, assistance and support to teen pregnancy issues
- Travelled across Sarawak to conduct workshops to secondary schools on the consequences of abortion of babies and the mission to be against it
- Spreading awareness on the consequences of the usage of contraception

### **SKILLS**

### **Communication Skills**

- Experienced in speaking to small and large groups. Target audiences have included: trainers, teachers, school principals, toastmaster members and students
- Organized documents of a high standard as seen in the compiled report of insurance claims and other written pieces such as submissions, log books and university projects

# **Leadership Skills**

• Demonstrated leadership as seen in collaboration with the project team

# **Change Agent**

Favorably introduced change in the form of new ideas, programs and policies

# **Organizational Skills**

• Met all deadlines for workshops and university work

## Mr. Ling Zhe Wei

Senior Project Engineer

Miri Powerline Electrical Engineering Sdn. Bhd.

Ph: 085-656677, 658672, 665672

E-mail: lingzhewei@miripowerline.com

### Mdm. Cassandra Eva Lau Lin Yin

Lecturer & Course Coordinator School of Language & Foundation Swinburne University of Technology Sarawak Campus

Ph: 082-260770

E-mail: <a href="mailto:celau@swinburne.edu.my">celau@swinburne.edu.my</a>

### Mr. Zuraimi Johari

Lecturer & Course Coordinator
School of Engineering
Pusat Pembangunan Kemahiran Sarawak (PPKS)

Mobile: 0168690730