PG ZULFAQAR ZUBAIR BIN PG JOHARI

Web: http://pgzulfaqar.github.io/
jamjam.zubair@gmail.com | **016-8805939** | **Papar,** Sabah

OBJECTIVE

I'm seeking for a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

EDUCATION

University Kuala Lumpur
British Malaysian Institute / CGPA 3.47
B. (Tech) Eng in Electronics
2016 - 2020

Kolej Mara Kuala Nerang / CGPA 3.68
Foundation in Science & Technology
2015 - 2016

Sekolah Menengah Kebangsaan Benoni
Sijil Pelajaran Malaysia (SPM) / 1A 2A 3B+ 4B
2010 - 2014

Skills

Programming
  C#
  C++
  HTML & CSS
  MySQL
  Python
  PHP
  Verilog HDL

Design
  VLSI Design
  Circuit Design & Schematic

Software
  Adobe Photoshop
  Android Studio
  Bootstrap Studio
  Microsoft Office

Soft Skills
  Adaptibility
  Problem-Solving
  Teamwork
  Time-Management

Languages
  Bahasa Melayu
  English

WORK EXPERIENCE

Sabah-Net Sdn Bhd / Technician
July 2020 - Dec 2020

• Involved in assembling and deployment of Sabah-Net Thermal Scanner project.
• Research, upgrade and improvise current existing project in Research and Innovation department.
• A research about Face Detection and Recognition project to be used in next project.

Sabah-Net Sdn Bhd / Internship Trainee
Jan 2020 - July 2020

• Technical and hands-on experience in mananging research and development projects, Python and C++ scripting, website applications, Grafana dashboard, regression data analysis, digital ocean server deployment.
• Conduct usability testing, contextual inquiry and translate research insights into workable development.
• Split programming skills using Git in project development.

CloudyOFunky Malaysia / Full-Stack Web Developer
Jan 2017 - Feb 2019

• Lead main website development and work closely with designer team.
• Start design and develop CloudyOFunky official website.
• Create animated page for CloudyOfFunky Giveaway system.
• Doing Digital Marketing for CloudyOFunky.
• Create "Inventory System" for each raw material and product stock.

ACHIEVEMENT & INVOLVEMENT

CIDB SEMINAR AND LICENSE COURSE
RASPBERRY PI WORKSHOP
ROBOT MAZE COMPETITION

REFERENCES

  Available upon request