

Rachel Olivia Patrick

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CAREER OBJECTIVE

To apply my skills in field of software engineering with a major of IT company that provides me great opportunity in improving my skills and personality.

EDUCATIONAL BACKGROUND

Universiti Malaysia Sarawak

2013 – January 2018

Bachelor of Computer Science with Honours (Software Engineering) CGPA of 2.72

Labuan Matriculation College

2012 - 2013

CGPA of 2.72

Sekolah Menengah Kebangsaan Labuan

2007 - 2011

SPM 1A,1A-,4B+,2B,2C+

General Certificate of Education Ordinary Level

November 2011

ENGLISH LANGUAGE B+

WORK EXPERIENCE

Intern Programmer at Zuma Engineering Sdn Bhd

February 2016 – Jun 2016

- Provide daily maintenance for existing system.
- Produce new feature in the existing software based on client requirement.
- Present new ideas to the manager in order to improve the existing system.

Part Timer at Heritage BookStore

Sept 2015 – November 2015

Promoter at Parkson Ria

December 2011 – May 2012

LEADERSHIP IN SOCIETIES/CLUB/ACTIVITIES

Participate in World Software Testing Program 2017

 Passed certification examination (CloudBased Testing, Performance testing, Mobile Application Testing, Test Management)

C	N/ l C T	21 X/ D-		2017
Commutee	Member of F	ınai rear Pi	oiect Event	2017

• In charge in award event

Participate in Running Competition 2017

• GG run(25th March)

Participate in Conference 2017

• International ICT Infrastructure & Digital Economy Conference Sarawak (3rd – 4th April)

Participate in Software Competition 2015

• Samsung Solve For Tomorrow

Facilitator Camp 2014

• Camp Literation for Individual with studies problem

FINAL YEAR PROJECT

Title: Music Match N' Store (Mobile Application for Music Organization)

Development Tools: Android Studio, GraceNote SDK (GNSDK)

Development Languages: Java

Database: MySQLite

Description:

Developed a mobile application to match the song, importing its tag from online database and organize the details of songs. The application using a Gracenote SDK platform to search the matching song in its provided online database. Once the song has found its match, user is notified to import the tag of the matching song. The tag of the songs is then updated into the local database using SQLite to overwrite the details of the song.

ESSENTIAL SKILL FOR WORK-PLACE COMMUNICATION

Language Competency

- Fluent spoken and written in Malay.
- Fluent spoken and written in English.
- Beginner level in spoken and written Chinese.

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Computer Skill

- Intermediate understanding and skills about the components and functions of C-programming, C++ programming, Java, Prolog, PHP, MySQL, and ColdFusion9.
- Intermediate understanding and skills about the components and functions of Android Studio Developer and OpenGL.
- Advanced understanding and skills about the components and functions of Microsoft Word,
 Microsoft Power Point, Microsoft Project and Microsoft Excel.

REFERENCE

Dr. Johari bin Abdullah

Dean of Faculty of Computer Science and Information Technology Universiti Malaysia Sarawak, 94300 Kota Samarahan

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Mdm. Fatihah Bt Ramli

Final Year Project Supervisor
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James Kang

Software Manager

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