CONTACT INFORMATION

NAME Nurmunirah Binti Mohd Hanafi

ADDRESS Lot 700, Lrg Seri Kota, Kg Kota, Jln Salor

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CAREER OBJECTIVE

To build a career in any position that related with applied physics or my latest experience that allows personal growth and provides opportunities to experience new challenges.

EDUCATION BACKGROUND

YEAR	EDUCATION	ACHIEVEMENT
2013-2015	University Malaysia Terengganu.	CGPA: 3.00
	Programme: B.Sc in Applied Science (Physics in electronic and	
	Instrumentation)	
2012-2013	Pulau Pinang Matriculation Collage	CGPA: 2.80
	Programme: Science Physics.	
2009-2010	Sekolah Menengah Kebangsaan Dato'Ahmad Maher	SPM: 4A,3B,2C
	(Cluster school)	

WORKING EXPERIENCE

CON	IPANY	LOCATION	DURATION	JOBSCOPE
1)	Maxis	Kota Bharu, Kelantan.	One month (early June 2008)	Promoter -Distribute product samples, brochures, flyers etc. to source new sales opportunities.
2)	Parkson	Kota Bharu,Kelant an	3 months (Nov – Jan 2010)	Cashier -operating a cash registerdiscounts purchases by redeeming coupons.
3)	Brilliant Solar Sdn Bhd	N0.107,Jalan 6,Taman Len Sen,56000 Cheras,Kuala Lumpur	3 months (July- September 2014)	Industrial Trainee -Assist project managervisit site for solar installation, auto gate and CCTV troubleshootLearnt about solar PV feed in tarif.
4)	Celcom Axiata Berhad	Wisma Celcom. Petaling Jaya, Selangor.	9 moths (9th Oct 2015- 6th July 2016)	SI1m Trainee (Network & Engineering) IPPS Core Network 1)CIX - Learn general view about CIX and troubleshoot with CISCO Produce the data and make a report on demand. 2)WIFI CORE - Involve in CELCOM WIFIPLUS PROJECT Produce the data and make a report on demand daily and weekly Review TP & SOP for approval Take part with partner for site survey. 3)ROAMING - Maintain IP route for each international operator Make a technical test for each technology.
5)	Propel Network	Jln Sungai Burung AA32/AA, Kemuning Greenhills 2,	13 July 2016 until now	RF Engineer (Drive Test Analyzer) 1)Celcom Hammer Project -Review TSSR and produce data for radio frequency engineering parameterAssign for functionality test verification(ftv) for

40460 Shah	southern modernization.
Alam,	-OSS support for MORAN PROJECT
	- EASTERN Pilot Refarming.
	-CLUSTER BASED OPTIMIZATION (CBO) for
	southern modernization.
	2) GABS MAXIS -2G &3G Verification Drive Test
	(VDT)/ Single Site Verification(SSV)/BI
	SECTOR/ADD SECTOR.

ACHIEVEMENT AND AWARDS

- Bronze Award for participation in Novel Research and Innovation Competition (NRIC) at Universiti Sains Malaysia, Pulau Pinang.(15-17 AUGUST 2015)
 - As a project (Doty as aquatic source for organic solar cell)
- Inspector title for Perbarisan Tamat Latihan dan Penyampaian Sijil Kor Suksis IPTA Semalaysia Kali Ke-11 Tahun 2015 at UTHM. Under PDRM (16 AUGUST 2015).
- Silver Award for participation in INOVASI@UMT 2015(12-14 JUNE 2015), Universiti Malaysia Terengganu.
 - > As a project (Ocean Discovery : Doty as aquatic source for organic solar cell)

SKILLS			
No.	Skills	Detail	Level
1	Language	-Malay	Excellent (write and speak)
		-English	Intermediate (write and speak)
2.	Computer Software	-GLOBAL MAPPER.	Beginner
		-NEMO ANALYZER	Intermediate
		-MAP INFO	Beginner
		-GENEX	Intermediate
		-Autocad	Intermediate

PERSONAL SKILLS

- · Ability to work independently and in a team.
- Quick learner with an ability to follow instructions carefully.
- Flexible which is able to comunicated with any level people.
- Good listener and self motivated.
- · Highly determined and dedicated.

REFERENCES

Name	Muhammad Izat Azreen bin Mohd Yusof	Mr. Brian Liew Kok Woi		
Contact Number	014-5113194	0123576286		
Email	izat_a@pronetwork.com.my	mysolarpro@gmail.com		
Designation Project Coordinator		Manager		
Organization	Propel Network Sdn Bhd	Brilliant Solar Sdn Bhd		