

PERSONAL PARTICULAR

Name : Anis Umira binti Abdul Khalim

Date of Birth : 17/12/1991

NRIC : 911217-06-5786

Gender : Female
Marital Status : Single
Country of Origin : Malaysia
Health : Good

Email Address : umirakhalim@gmail.com

Phone Number : +601116949373

Permanent Address : Kompleks Penghulu Mukim Bandar

: Kg Bukit Chawi

City : Teluk Intan
Postal Code : 36000
State : Perak

EDUCATION BACKGROUND

Highest Education Level : Bachelor Degree of Mechanical Engineering

Major : Mechanical Engineering
Name of Institution : Universiti Malaysia Pahang

CGPA/ Achievement : 2.72

Year : 2011-2015

Final Year Project : Development of Electrocardiogram T-shirt

Highest Education Level : Matriculation
Major : Science Biology

Name of Institution : Kolej Matrikulasi Pahang (KMPh)

CGPA/ Achievement : 3.79

Year : 2009-2010

Highest Education Level : Sijil Pelajaran Malaysia (SPM)

Name of Institution : Sekolah Menengah Kebangsaan Abu Bakar Temerloh

CGPA/ Achievement : 4A 2B 3C 1D

Year : 2008

WORK EXPERIENCE

Company : Radicare Sdn Bhd

Location : Hospital Temerloh, Pahang Darul Makmur Company Industry : Mechanical, Maintenance Department

Position Title : Trainee
Period : 3 Months

Job Description : Involves in maintaining the HVAC, boiler and fire

extinguishing systems. Using AutoCAD as the interface for

monitoring the hospital overall systems.

Company : Sapura Industrial Berhad

Location : Seksyen 10, Bandar Baru Bangi, Selangor

Company Industry : Production of Automotive Parts

Position Title : Trainee

Period : 3 weeks OJT (2012-2015; theory lectures at UMP Pekan)
Job Description : Monitoring the quality of the products produce on the

production line. Applying Kanban and 5S for the lean

manufacturing system.

CAREER OBJECTIVE

∑ To work with maximum potential in a challenging and dynamic environment, with an opportunity of working with diverse group of people and enhancing my professional skills with learning and experience for career growth.

SKILLS AND LANGUAGE

- ∑ Professionally certified in AutoCAD and Autodesk Inventor.
- ∑ Best practices in CAD Drawing, Autodesk Simulation Multiphysics, Working Model 2D, CodeBlock
- ∑ Knowledgeable in doing simulation and analysis in Autodesk Simulation Multiphysics.
- > Ability in using MIT Apps Inventor.
- Sahasa Malaysia: Excellent in speaking and writing
- ∑ English : Good in speaking and writing

SUPPLEMENTARY AND STRENGTH

Willing to Travel : Yes
Willing to be relocated : Yes
Possess own transport : Yes
Driving License : Class D

Expected monthly salary

: RM3000 (negotiable)

Availability

: 1 Month notice

Personal Strength

: Value of Self Motivated.

Positive attitude.

Good communication skills.

Willing to learn.

REFFERENCE

Name : Zulkifli bin Ahmad

Position : Lecturer of Mechanical Engineering

Email : kifli@ump.edu.my

Address : Fakulti Kejuruteraan Mekanikal, Universiti Malaysia Pahang,

Kampus Pekan, 26600 Pekan, Pahang.

Tel : +6013-5817878

Name : Dr Ftwi Yohaness Hagos

Position : Personal Advisor, Lecturer of Mechanical Engineering

Email : ftwi@ump.edu.my

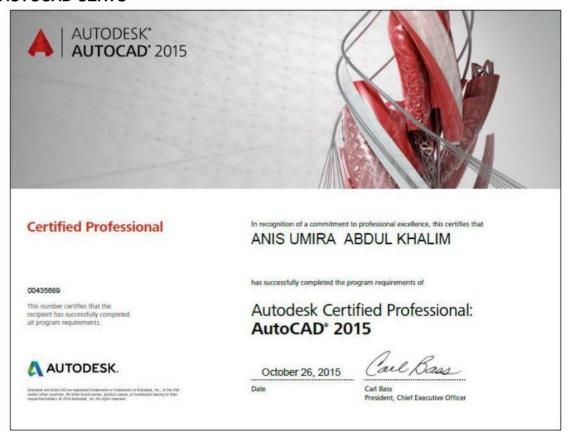
Address : Fakulti Kejuruteraan Mekanikal, Universiti Malaysia Pahang,

Kampus Pekan, 26600 Pekan, Pahang.

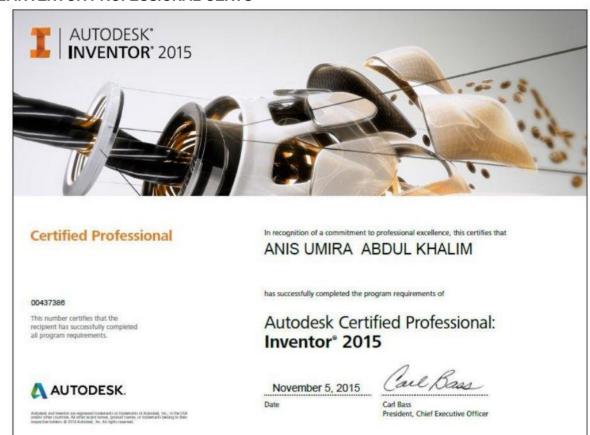
Tel : +609-4246367

APPENDIXES

1. AUTOCAD CERTS



2. INVENTOR PROFESSIONAL CERTS



3. PEC CERTS

CERTIFICATE OF ACHIEVEMENT



This is to certify that

ANIS UMIRA ABDUL KHALIM

achieved the following scores on the

PROFICIENCY IN ENTERPRISE COMMUNICATION Certification Programme

Speaking Listening Language & Reading 29 Writing 39

conducted on 25 October 2015 at Prestariang Berhad GEMS

Abu Hasan Ismail, PhD Chief Executive Officer Prestariang Systems Sdn Bhd





