

NURHAZIQA BINTI NAYAN

DOB : 06/09/1994 | Status : Single

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EDUCATION : Universiti Sains Malaysia –Bachelor of Engineering (Manufacturing Engineering with Management) Current CGPA : 2.87

Career objective : Seeking a career with progressive organization that provides an opportunities to capitalized my technical skills and abilities in the field of Manufacturing Engineering.

Projects carried out

- Wear assessment of hole punching tool.(FYP)
- Improved layout configuration and system of the existed manufacturing of product.
- Developed a tooling dies system for a part production.
- Design and developed new product that solved everyday problem.
- Developed a material handling system by integrating sensors & actuators using PLC.

Technical skills

- Design software: Solidworks, Catia , AutoCad.
- Programming Software: C++.
- Microsoft Office: Excel, Word, Powerpoint.

Involvement in co-curricular activities:

- Head of Technical Department for Mechanical School Student Society (2014/2015).
- Head of Entrepreneur Department for Silat Cekak Malaysia Art Society (2014/2015)
- Exco of Student's welfare Department for Student Representative Council of USM.(2015/2016)

INTERNSHIP:Minebea Sdn. Bhd. Kedah. (Jun,2016 – September 2016).

Production department : In charge for cheking or build small electronic part of the machined used in the production line and learn basic electronic and mechanical mechanism of certain machine like small assembly machine that have pneumatic application that be control by PLC.

REFERENCE:

- Prof Madya Dr. Ahmad Baharuddin Abdullah, PhD ,Lecturer of Pusat Pengajian Kejuruteraan Mekanik Universiti Sains Malaysia Kampus Kejuruteraan. Tel Office: 04-5996332. Tel h/p: 013-5281060 , mebaha@usm.my .