

Curriculum Vitae

Personal Particulars

| | | |
|--------------------------|--|---|
| Name | Hoo Lee Yen |  |
| HP Number | 0168968905 | |
| Email | leeyen89@hotmail.com | |
| Gender | Female | |
| DOB (DD-MM-YYYY) | 18-08-1989 | |
| Permanent Address | Lot 4311, Jalan Tunku Abdul Rahman, Soon Hup Garden, Taman Tunku, 98000 Miri, Sarawak. | |

Career Objective

- To seek for career opportunity to further develop and apply my knowledge and skills in my future works.

Highest Qualification

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|----------------------------|--|
| Institute Name | Multimedia University, Melaka |
| Major | Bachelor of Engineering (Honours) Mechanical |
| Final Grade /CGPA | 3.24 base of 4.0 |
| Completion Date | 6-2013 |
| Expected Graduation | 8-2013 |

Second Highest Qualification

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|--------------------------|-------------------------------|
| Institute Name | Multimedia University, Melaka |
| Qualification | MMU-Alpha |
| Major | Foundation in Engineering |
| Final Grade /CGPA | 3.41 base of 4.0 |

Third Highest Qualification

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|------------------------|-------------------------|-----------------------|----------------|
| Institute Name | SMK Chung Hua Miri | | |
| Qualification | Secondary School | Field of Study | Science Stream |
| Academic result | PMR (8A), SPM (6A1,5B3) | | |

Skills and Languages

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|------------------------|--|
| General Skills | Apply efficient English language and correct format into documents. Learn technical presentation and job interview presentation. |
| Computer Skills | Microsoft Office (MS Word, MS Excel, MS Power Point), Autocad, Autodesk Inventor |
| Languages | English, Malay, Mandarin, french (beginner level) |

Industrial Experience

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|------------------------|--|
| Company Name | CSC Steel Sdn. Bhd. |
| Job Title | Trainee |
| Department | Utility Engineering Department (Water Treatment & Acid Regeneration Section) |
| Training period | June 2012 until August 2012 |

Final Year Project Experience

- Study on the improvement of friction coefficient using Teflon as solid state lubricant in Treated Betelnut Fibre Reinforced Polyester (T-BFRP) composite.

| Co-curricular Activities |
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| <ol style="list-style-type: none">1. Committee for school orientation 20062. School Prefect 2006/20073. Vice president of Jaycees Club 20074. Committee for the school concert 2006/20075. Sub-Committee for 3rd World Mandarin Debate Publicity Event 2009/20106. Participant Mmuet Hanson Quarry Trip7. Participant Royal Selangor Field Trip |

| Awards |
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| <ol style="list-style-type: none">1. Dean's List Awards2. Star Award for Academic Excellence 2002- SMK Chung Hua Miri3. Award for Academic Excellence - PMR4. Star Award for cocurriculum performance 2005- SMK Chung Hua Miri |