|  |  |  |  |
| --- | --- | --- | --- |
| MMU | | | |
| **Curriculum Vitae For LAI CHUN KIT** | | | |
| **Name** | LAI CHUN KIT | |  |
| **HP Number** | 016-6855357 | |
| **Email** | nic.lai.0303@gmail.com | |
| **Faculty** | FOE (Engineering) | |
| **Date of Birth** | 03-03-1993 | |
| **Gender** | Male |
| **Citizenship** | Malaysian |
| **Industry Choice** | 1. Telecommunication 2. IT/Computer Systems/Network 3. Electronics/Hardware | | |
| **Permanent Address** | 2A, Jalan BS 9/3 Taman Bukit Serdang 43300,Seri Kembangan Selangor Malaysia | | |
| **Contact** | 016-6855357 | | |
| **Education** | | | |
| **Department** | Faculty of Engineering | **Campus** | Cyberjaya |
| **Course** | B.Eng. (Hons) Electronics majoring in Telecommunications | | |
| **Expected Graduation** | March-2016 | **CGPA** | 2.87 |
| **Major Courses** | | | |
| **Telecommunications Major**  Circuits and Signals  Electromagnetic Theory  Antenna and Propagation  Analog Communications  Information Theory and Error Coding  Communications Networks  Digital Communications  Communications Electronics  Mobile and Satellite Communications  Capstone Project (Centralized Home Control System with NFC Technology)  Radar System Design and Analysis  Final Year Project (Centralized Hotel Room Appliances Control System)  **Programming Languages**  Computer and Program Design (C Programming) Object Oriented Programming with C++ | | | |
| **Highest Qualification** | | | |
| **Institute Name** | Inti International University | | |
| **Institute Location** | Nilai | | |
| **Qualification** | Pre-U | **Field of Study** | Science |
| **Major** | Engineering |  |  |
| **CGPA** | 2.98 base of 4.00 | | |
| **Completion Date** | Jan-2012 | | |
| **Skills, Languages and Awards** | | | |
| **General Skills** | Work well as a team player and independent Demonstrated public relations, communications and organizational skills Willing and able to learn new techniques, knowledge and information | | |
| **Computer Skills** | Proficient with Windows, MS Word, MS Excel, MS Power Point Able to write program with basic C and C++ programming language | | |
| **Languages** | Able to communicate fluent in English, Mandarin, Cantonese and Bahasa Melayu  Fluent written skill in English and Mandarin | | |
| **Latest Work Experience** | | | |
| |  |  | | --- | --- | | **Company Name** | Precision Control Sdn Bhd | | **Job Title** | Trainee (Internship) | | **Date Joined** | March-2015 – May-2015 | | **Job Description** | | | Assisting engineers in their projects and exposed to knowledge in control system design included SCADA modification, PLC specifications (Ladder Logic programming) as well as involving in panel testing prior FAT scheme. | | |  |  | | **Company Name** | Pusat Tuisyen Alam Didik | | **Job Title** | Tutor (Part Time) | | **Date Joined** | March-2011 - Present | | **Job Description** | | | Assisting secondary school's students in studies regarding their homework, solving questions especially in Mathematics and Science fields | |   **Statistical Information** | | | |
| **Travel Preferences** | Light | | |
| **Relocation Status** | Will Consider | | |
| **Own Transport** | Yes | | |