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| ***Contact*** Mark.347693@2freemail.com ***PRC Mechanical Engineer******Qualifications**** *Very good team member, highly responsible and reliable*
* *Proactive, motivated, goal-oriented and problem solver*
* *Practice good time management and capable of meeting project and tasks deadlines*
* *Fast learner and performs job with minimum supervision*
* *Can easily adopt with varying working environment*

***Technology Skills****• Proficient in MS Office Applications (Excel, Word, Paint and PowerPoint)**• AutoCAD Designs**• Basic (Revit) by Autodesk**• Mechanical Electrical and Plumbing (MEP) design and insulation**• Repair and maintain the good efficiency of the mechanical equipment in the production line (motors, pumps, electrical / mechanical connections, generators and etc.)****Personal Data******Date of Birth:*** *April 17, 1994****Place of Birth:*** *Philippines****Nationality:*** *Filipino****Religion:*** *Christian****Marital Status:*** *Single****Languages:*** *English / (Ongoing Learning Arabic)****Visa Status:*** *Tourist Visa**I hereby declare that the above information is true and correct to the best of my knowledge and belief.****MARK***  |

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| **Mark**  |

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| **Objectives** |
|  *To succeed in a Mechanical Engineering environment of growth and excellence and earn a job which provides self-development and job satisfaction and help me achieve personal as well as organizational goals.* |

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| **Career History** |
| *ON THE JOB TRAINING**PRODUCTION STAFF**PEPSI-COLA Philippines (Naga Plant)**April 4 – May 8 , 2013**• Clearly identifying the work flow associated with manufacturing a product.**• Controlling the flow of work to meet customer deadlines.**• Using AutoCAD drafting to draw mechanical equipment and materials in the inventory.**• Maintaining good channels of communication between production management and the production team.**• Providing relevant manufacturing information to senior supervisors and managers.**• Making sure that all production mechanical/electrical equipment is properly serviced and maintained.**• Analyzing manufacturing costs and benefits.**• Making sure there is enough material for filling and packaging activities.**• Recording all relevant information in logs.**• Making sure that all planned maintenance work is carried out on time.**• Cleaning and maintaining work areas and machinery.* |

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| **Educational Attainment** |

 *COLLEGE:****Bachelor of Science in Mechanical Engineering****Bicol State College of Applied Science and Technology**Naga City, Philippines (June 2010 – April 2015)****OTHER COURSES:******Diploma in Mechanical Technology (3-year course)****Bicol State College of Applied Science and Technology**Naga City, Philippines (March 12, 2013)****Machine Shop Technology ( 2-year course)****Camarines Sur Polytechnic Colleges**Naga City, Philippines (March 30, 2012)****Automotive Technology (1-year course)****Camarines Sur Polytechnic Colleges**Naga City, Philippines (March 21, 2011)*

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| **Key Skills and Competencies** |

*Has knowledge on the following:**• Using latest technology to make processes faster and better.**• Track record of achieving all production goals.**• Conscious to the needs of customers.**• Making production staff level valued.**• Willing to undertake new duties at short notice.**• Carrying out production site audits.**• Securing the production site to prevent unauthorized personnel from entering.** *Thermodynamics , Fluid Mechanics , Heat Transfer , ICE ( Internal Combustion Engines ) , Refrigeration and Air Conditioning and Power & Industrial Plant.*
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