**Curriculum Vitae**

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| **Personal Data** |  |
| **Name:** | **Thuraiya Mahir Mohemmed AL Khusaibi** |
| **DATE OF BIRTH:**  | **11th Dec 1992** |
| **NATIONALITY:**  | **Omani**  |
| **TEL. NO.:** **ADDRESS:**  | **Mobile +968 - 95271696****Residence +968 - 24536940****P.O Box : 2094, PC: 111, Muscat-Sultanat of Oman.** |
| **EMAIL:**  | **thuraiyakhusaibi@gmail.com** |

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| **Career OBJECTIVE** |  |
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| A responsible position that will utilise my technical skills and qualification and will provide me a scoop of working in a professional organisation **with professional team and to promote** **and enhance** the organisation growth and productivity. |

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| **Professional Experience**  |  |
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| **Organization** **Date** **Department** **Job Details**  | **ORPIC - Oman Oil Refineries and Petroleum Industries Company** 18th July 2013 – 29th August 2013 (6 weeks)Technical Service Department Working with **a professional team** involved in Area 1 ( Crude Distillation Unit) **in Operations, Field and Lab.**In which I was exposed in processing the **Crude Oil, Solving Problems, hand on the instruments used to measure the Crude Oil products and follow up the Health and Safety procedures and instructions**  |
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| **International Training Experience**  | Chemical Trainee 27th Jan 2012 – 2nd Feb 2012Place **VIT University**/ Tamil Nadu, IndiaTraining programme: Analytical Instrumentation A great knowledge on Rotational Viscometer, Flame Photometer, Atomic Adsorption Spectroscopy, Water Quality Analyzer, UV- Visible Spectrophotometer, pH Meter, Nephlometer, Gas Chromatography, High Performance Liquid Chromatography, Fourier Transform, Infrared Spectroscopy.  |

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| **Academic Qualifications** |  |
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| **Caledonian College of Engineering, Muscat -Oman**  | **September 2010 – June 2014**Bachelor of Science in **Chemical Engineering** **GPA: 3.2**  |

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| **General Secondary School Certificate, Science Stream** | **September 2009 – June 2010****Key modules:** Physics- mathematics – chemistry – Biology. |

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| **Courses** |  |
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| **Treatment of Dairy Wastewater using low cost Adsorbents** | **September 2013 – June 2014****Aim**: Removal of Organic Substances in dairy Wastewater using de-hydration and Carbonization method. **Project Objective**:* Effect of pH
* Effect of Time
* Effect of Adsorbent Dosage
* Effect of Particle Size
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| **I.T Skills** |  |
| **Technical Skills** | Knowledge in Microsoft Office, Hysys, AutoCAD, Mat Lab and C++ |

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| **Soft Skills** |  |
| **Leadership** **Presentation Skills** | * Students representative in AGCC Meeting of Caledonian Collage of Engineering
* Presented the Graduation Speech behalf of the student
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| **Reference**  |  |
| **Name****Organization****Contact No** **Email** | Ms. Joefel JessicaCaledonian Collage of Engineering 95782631joefeljessica@gmail.com |