**CURRICULLUM VITAE**

**Personal Details:**

Name: Ludwick Sokalamis

Date of Birth: 12 June 1983

Place of Origin: Bipi Island, Manus Province

Marital Status: Married

Contact: 71525032

Email: ludwicksokalamis@gmail.com

Objective: *My objective is to perform my duties to the very best of my ability to achieve*

 *My employer’s goals and objectives*

**Educational Qualification:**

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| --- | --- | --- |
| **Year** | **Achievement** | **Institution** |
| 2015 | Occupational Health, Safety and Risk Management CertificateLevel 1,2,3 | University of Technology |
| 2004 | Class 1 Watch Keeping and Engine Rating 2 Certificate | PNG Maritime College |
| 1999-2000 | Grade 10 Certificate | Bugandi Secondary School |
| 1991-1998 | Grade 8 Certificate | St Martin’s Primary School |

**Work Experience:**

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| --- | --- | --- |
| **Year** | **Job Description** | **Organization** |
| **2021 - Current** | **Safety Officer (Fabrication)** | **Hornibrook NGI Ltd** |

Execute:

* Facilitate safety meetings
* Write up JSA and permits
* Replenishment of staff PPE
* Replenishment of workshop safety consumable
* Facilitate new staff and contractor safety induction
* Incident /accident reporting and investigation
* Shop machinery and equipment safety inspection
* Safety auditing
* Reviewing of safety management plan and procedures

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| **2019 - 2021** | **Plant Assistant** | **Puma Energy PNG Limited** |

Supervise/execute:

* Plant and equipment maintenance and integrity inspection
* Contractor engagement on plant maintenance issue
* JSA and Permit issuing.
* Product pipeline integrity inspection/test
* Product tank inspection
* Valve integrity inspection/test
* Hose integrity inspection/test
* Tank ship hose connection
* Operations safe work procedure analysis and review
* Tank to tank transfer operations
* Assist in gantry and drum dock meter calibrations
* Pressure gauge inspection/test
* Emergency equipment inspect/test
* Assist supervise general terminal operations as and when required.

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| --- | --- | --- |
| **2012-2018** | **Plant Lubrication & Condition Monitoring Technician** | **KK Kingston Ltd** |

Execute:

* Plant equipment lubrication and condition monitoring
* Emergency response team
* Workshop safety representative( Engineering)

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| --- | --- | --- |
| **2004-2011** | **Ship Engineer (Rating2)** | **Consort Express Lines** |

Execute:

* Engine room watch keeping at sea and port
* Assist engineer in charge - Main and auxiliary engine repair and maintenance
* Maintain safe operating level ( Lubes/Coolant/Fuel)
* Ship fuel bunkering

|  |  |  |
| --- | --- | --- |
| **2004** | **Motorman** | **Bismark Maritime** |

* Engine room motor inspection and operation(Auxiliary engines)
* Maintain Lubricants at safe operating level.
* Maintain Filter replacements as per run hours
* Replenishment of lubricant and filters for main and auxiliary engine

**Referees:**

1. Mr. Matthew Sale

Chief Engineer

Consort Express Lines

Mobile: 72526845

1. Mr. Oken Sakia

Maintenance Superintendent

KK Kingston Ltd

Mobile: 71900714

Email: oken\_sakia@kingston.com.pg

1. Mr. Gabriel Kais

Maintenance Manager-North

Puma Energy PNG Limited

Mobile: 71905414

Email: Gabriel.Kais@pumaenergy.com

1. Mr. Jeremiah mckay

Fabrication workshop manager

Hornibrook NGI Ltd

Mobile: 72024091

**Languages:**

* English
* Pidgin

**Interest and activities:**

* Attend internal and external trainings to improve my skills and knowledge

**Hobbies:**

* Watching NRL and Rugby Union
* Watching Movies
* Listening to Music

**Computer Skills:**

* Microsoft Office Application – Word and Excel and outlook
* TAG (Total Asset Guardian)

**License and Certificates:**

* Class Six (6) PNG Driver’s License
* Certificate of Competency – Class 1 Watch Keeping Rating
* Engine Rating 2
* Navigational Watch Rating Certificate
* Personal Safety and Social Responsibility
* Personal Survival Techniques
* First Aid at sea
* Fire Prevention and Fire Fighting
* Particulars of Service at sea
* Steering Certificate
* Working safely at Heights
* Workplace Health and Safety Representative’s Course
* Hazard Identification and Emergency Response for Sulphuric Acid 98% leaks
* Hazard Identification, Safe Handling and Emergency Response of Chlorine Gas including safe Connection and Disconnection of Chlorine Drums from Chlorinator systems
* Operate Breathing Apparatus
* Current Police Clearence
* OHS Representative Appointment
* Hazard Identification and Risk Assessment (HIRA) Course
* Occupational Health & Safety and Risk Management Level 1,2,3