IGNATIOUS LOYOLA



Production Controller/ Barge Master / Marine Traffic Controller / Radio Officer

Email: delwynignatious@gmail.com Ph.: +919061049343(INDIA)

Objective

Seeking opportunities to contribute expertise and leadership in coordination and management of resources in film production.

Work Experience Summary:

Period:	2020 - Present
Position:	Working as film production controller
Projects	Mahaguru, Bethala, Nissarga etc

Period:	11 Sep 2014 to 17 June 2020
Company:	ADNOC Oil & Gas
Location:	Upper Zakum – Artificial Islands (Offshore)
Project:	ZAKUM DEVELOPMENT PROJECTS Abu Dhabi – UZ750 Artificial Islands
Position:	Radio officer
Period:	3rd July 2012 to 31 January 2014
Company:	DREDGING INTL / MEDCO DREDGING JV
Location:	SARB Islands Zirku Abu Dhabi (ADNOC Oil & Gas) - Offshore
Position:	Barge Master
Period: Company: Project: Position:	August 2004 to June 2011 JAN DE NUL Jebel Ali Palm Island II, Dubai Waterfront Islands, New Island Development Palm Cove Canal, MCC3 Container Terminal Jebel Ali Radio officer / Marine Coordinator
Period:	June 2003 to July 2004
Company:	V Ships
Project:	Vessel S.B.M. Capella (offshore)
Position:	Assistant Bosun
Period:	Feb 2003 to May 2003
Company:	Expro Swire Production

Project:	RIG ESP (Offshore)
Position:	Roustabout

Period: Company: Project:	July 2002 to Jan 2003 IMC (International Marine Contractors Turkey) Rockworks Jebel Ali Palm Island II
Position:	Survey Boat Skipper
Period: Company:	Jan 2001 to June 2002 JAN DE NUL
Project:	Abu Dhabi Mina Zayed Channel Deepening
Position:	Deckhand Multi-Purpose Vessel
Period: Company:	May 1999 to Dec 2000 JAN DE NUL
Project:	Fujairah Seaport Channel Deepening
Position:	Storekeeper

Excellent organizing capabilities, good motivator, hardworking, believe in teamwork and cooperation with colleagues. Realize the value of time and able to work under pressure. Open to ideas from others.

Duties held as Marine coordinator & Radio Officer with ADNOC & Jan De Nul / Dredging INTL/ MEDCO DREDGING JV

- Controlling the Sea traffic at Zakum oil field, Jebel Ali Palm island II, Dubai Waterfront Islands, New Island Development, Palm Cove Canal, MCC3 Container Terminal Jebel Ali, SARB Project ZIRKU Island Abu Dhabi through MF/HF, V.H. F, Hand held radio and computer monitoring system (Offshore based). AIS and VTS.
- Establish and maintain communication with land and sea wide location and all offshore vessels in through radio equipment such as HR, VHF and UHF and monitor NDB and weather instruments for safe field operations.
- Monitor and log movement of vessels carrying cargo crew and personnel to and from
 offshore locations such as central complex ACPTs and wellhead platforms rig and
 barges.
- Send receive and record message through telephone fax machine and E-mails and maintain logbooks filling of messages and distribution of communication to the appropriate departments and personnel.
- Coordinate sea and land communications during Emergency
- Broadcast and announce messages and weather reports.
- Arranging tugs boats on time tow rock barges from loading jetties to dumping areas and vice versa.

- Control and monitor all navigation and shipping movements in and around client's Artificial Island at harbor. Maintain close watch by radio and allocate berths to vessels according to the approved berth request procedure.
- Monitor and assist to maintain communication with concerned parties.
- Observe the performance of radio equipment's, navigation equipment's and ensure functionality.
- Coordinating with dredgers and tugs boats for discharging sand through floating pipelines and rain bowing.
- Coordinating crew change at the end of shift.
- Coordinating embarkation and disembarkation technicians and surveyors.
- Coordinating with bunker barges and slop barges for bunkers and collecting slops from dredgers.
- Informing dredgers, tugboats, site supervisor and foremen about day-to-day weather forecast.
- Handled superintendent's job concerning discharging, crew handling work.
- Maintain daily logbook on all vessel's movements in the harbor including other vessels taking shelter.
- KABA Operation:

Operating and monitoring passengers through the turnstile data entry system.

• Water Boss:

Keep in touch with the Water Boss with regards to anchor position or any navigation buoy movements and any other relevant information regarding vessels movements etc.

Anchor updating Monitor & coordinate to Water Boss about navigation & Parking buoy
position together with anchor position of Spud Barge Naseem, Thornton and Al Dana
and to plot the position on DPTS Back ground and inform all concerned parties
especially all vessels by radio or email. Any changes of buoys coordinates inform survey
team so they can update for the new DPTS background.

• Emergency Response:

Maintain listening watch on of all emergency frequencies If an emergencies situation arises, Initiate PERP Keep informed all relevant personnel of the situation Assist where required Keep listening watch until the emergency is complete Keep a log of all information during the emergency.

• Roam works - VTS Monitoring:

Follow up and track vessel's location. Inform technical department in case of malfunction. Act in case of panic alarm by communicating with vessel to assess the situation.

- **ROB Monitoring** reserve fuel onboard the vessels and reporting the values to logistics department to ensure refueling on priority basis.
- Monitor vessel movements in close coordination with Logistics supply base onshore and other offshore sites for an efficient vessel call on site.
- Maintain and update inbound and outbound materials Statistics on daily basic and reconciliation Conducts various inventory counts and reconciliation for an effective materials control. Diesel & Water Reports.
- Coordinate the movement and manifesting of materials according to vessel routing and load plans created within the Logistics Planning Team daily.
- Supervision of loading and offloading supply vessels and utilizing lifting equipment in a safe and efficient manner.

- Liaise and manage effective interface with different department offshore, onshore, vendors and Local Authority personnel to expedite routine, unplanned and urgent requirements in a seamless manner.
- Manage storage facilities, track of high rental tools and inventories on sites.

Technical Qualification:

- GMDSS(GOC)General operator certificate
- Helicopter Landing Officer (HLO)
- Tropical basic offshore safety induction emergency training (TBOSIET-OPITO APPROVED)
- Basic H2S Training (OPITO APPROVED)
- Industrial Training Centre Diesel Mechanic
- Completed MS Word & MS Excel at BITS & BYTES, Kollam
- Introduction to Quality Management 9001 :2000
- Basic First Aid
- Basic Fire Fighting
- Sea Survival
- Breathing Apparatus & H2S
- Boat Crew Training by Kerala State Port Department
- Tug Master License (Government of Kerala Ports Department India)
- STCW

Education Qualification

✓ Bachelor's degree in English

Personal Details:

Father Name	:	Johnson Mathias		
Mother Name	:	Elizabeth Johnson		
Date of Birth	:	20/08/1976		
Marital Status	:	Married		
Nationality	:	Indian		
Languages Known	:	English, Hindi, Malayalam, Tamil & Arabic		
Passport No.	:	V 3051890		
CDC (Continous Discharge Certificate) : MUM 364755				

Kerala, INDIA

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