

CV#40000304

+44

Personal statement

Having already gained a vast range of experience over the last 9 years; my target is to join a company that matches my aspirations. My significant tenure ranging from apprentice through to senior marine technician, employed by one of the most highly respected police forces in the world is testament to my commitment and ability. Dedication, thoroughness, professionalism and honesty are just a few of my many character aspects of which are held in equally high regard.

I handle multiple tasks on a daily basis of which I am always willing to apply myself in any given situation, thriving under the pressure. I am always eager to learn and adopt new skills to extend my engineering knowledge.

I have a very high work ethic with regards to my work and my working relationships. I believe withholding colleague relationships and networking within this industry is key to a successful career.

Frequent acknowledgment of my contribution to our team from senior management illustrates still further my potential value to your company.

Employment History

Metropolitan Police Service – **Senior Marine engineer** 2004 to 2013 (Anti-terrorism security cleared)

Professional qualifications

- STCW95' III/3 2nd engineer
- Apprenticeship in Marine engineering
- Advanced Apprenticeship in Marine engineering
- NVQ level 2 Marine engineering
- NVQ level 3 Marine engineering
- NVQ level 4 marine engineering
- 6 x City & Guilds Boat Building Maintenance & Support (Marine engineering)
- International Boat Building Training College Glass Reinforced Plastics Laminating and Repair Qualification
- TIG, MIG & ARC welding Qualification's
- Royal Yacht Association Helmsman's Boat handling qualification
- Royal Yacht Association Day Skipper's Shore Based & off Shore Practical
- Royal Yacht Association Advanced Power- Boat Level 2
- Information Computer Technology GNVQ
- Counter balance forklift operators license
- VHF radio operator's licence
- BOSIET (OPITO APPROVED)
- MIST (OPITO APPROVED)

- OGUK & Norwegian Medical

Training

I have successfully completed the following engine, transmission & vessel systems manufacturer's courses:

Volvo Penta, Steyr, Mann, Caterpillar, Yamaha, Mercury, Perkins, MTU, Mariner, Scania and Yanmar.

As well as: Hamilton, Rolls Royce and Castoldi jet propulsion systems.

Experience

- 9 years experience as a marine engineer in the marine industry.
- 3 months offshore experience with Palmer Marine services on board various towing vessels.
- Gas turbine stripping and overhauling of various Alstom Models.
- Organised and implemented routine maintenance/service programmes for a fleet of 36 vessels.
- Highly experienced with both high and low pressure Hydraulic systems, sea water systems, fresh water systems, suction pumps, trash pumps, fire pumps, generators and emergency power units.
- Highly skilled in Mechanical and engine management systems diagnosis.
- Extremely competent with CAN Bus systems as well as 12v, 24v and 3-phase installations.
- Experienced in engine, transmission and propulsion (drive package) installations of varied types.
- Carried out and supervised complete vessel overhaul and re-fit projects.
- Carried out complete rebuilds/overhauls regularly on both petrol and diesel engines and generator sets.
- Common-rail, Pressure-timed, Unit injection and mechanical fuel injection are all fuel systems in which I have a large amount of experience.
- Experience with container lifts as well as excavation machinery, this consisted of carrying out fault diagnosis, planned/preventative maintenance and running-repairs on mostly Volvo Penta D-series diesel plant as well as Caterpillar C-series diesel plant.
- Lead a team of 8 marine engineers and 4 boat builders in equipping-for-service and de-commissioning vessels in their entirety.
- Undertaken and supervised projects ranging from substantial GRP/steel repairs to complete extensive mechanical and electrical re-fits including financial control of a wide range of vessel types and configurations.
- Played large roles in putting compiling build specifications, have been required to provide technical and functional expertise in hull and marine engineering aspects of the design review, throughout the build process right up to Pre Delivery Inspection and personally Sea trialling vessels. Throughout this I have managed to create an array of contacts and excellent working relationships with many of the renowned Boat builders and engine manufacturers throughout the UK.
- Familiar with MCA vessel coding regulations and all existing health and safety legislation and conformities.

- Currently required to be on 24hour emergency call out 7 days a week, this requires responding to break down's and carrying out emergency mechanical repairs afloat, covering the coast-line of the south of England, therefore I have to be extremely flexible at all times.

- I have in excess of 3000 hours of experience on board motor cruisers and State of the art powerboats as engineer as well as coxswain.

Achievements

- Co-ordinated a team of marine engineers on-board a purpose built vessel to ensure the Olympic torch during the opening ceremony of the London 2012 games with David Beckham on-board was transported on time and safely. This was completed successfully.

- Project managed a team of 8 engineers in providing mechanical support on board a fleet of vessels, deployed to provide protection for Barrack Obama and numerous heads of states during Summit meetings.

- Managed two apprentices and one trainee engineer; this entailed demonstrating my engineering skills and knowledge to them, whilst nurturing to ensure they were consistent and capable within our engineering department. I monitored their progress closely and compiled monthly performance reports.

Education

Haberdashers' Aske's Hatcham 1999-2004

10 A*- C Grade GCSE's - English, English Lit, Maths, Chemistry, physics, Biology, History, Geography, Modern languages and Design Technology.

Key skills: *Correspondence & Communication*

Administered Technical advice to high-ranking and senior Police officers, during and throughout operations whilst, operating high-powered, state of the art vessels.

Succeeded in creating and maintaining client relationships.

Team Leading & Decision making

Monitored team performance and implemented development strategies.

Controlled a large support team of Marine Engineers and Technicians at high-security and high profile events.

Provided the highest quality of expertise and highest level of service to the customer at all times.

Budget & Finance control

Worked with project and design quotations in relation to build specifications, construction of new vessels as well as refurbishment and overhaul of used vessels. Carried out quality control inspections and compiled detailed reports to be presented to senior management and stakeholders.

Information Technology

Proficient with the full use of the Microsoft Suite of applications;

Word, Excel, Power point, Publisher, Outlook and Access.

Experienced with Windows operating systems as well as Macintosh.

Interests

I am a keen sportsman who plays golf regularly along with squash competitively in a mixed doubles team for my local club. I have a great interest in travelling and have been to multiple countries around the world on business and pleasure.