



# BHARAT KEDIA

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## CAREER OBJECTIVE:

To be associated with a progressive organization that provides me the scope to apply my knowledge and skills and involve myself as a part of the team that dynamically works towards the growth of the organization.

## WORK EXPERIENCE:

Company: ABC Technologies.

Designation: Junior Software Engineer.

Role:

- Front-end Designing using HTML, CSS, JavaScript, JQuery and GSP.
- Development using Groovy on Grails.
- Unit Testing.

Duration: Sept 2012 to March 2013.

## EDUCATION:

BE in Computer Engineering (2008-2012) from Pune University

| Qualification | State Board/ University | Percentage  |
|---------------|-------------------------|-------------|
| BE            | University of Pune      | 82.48%      |
|               |                         | Agg. 75.79% |
| HSC           | Maharashtra State Board | 76.80%      |
| SSC           | Maharashtra State Board | 73.69%      |

## TECHNICAL SKILLS:

- Programming Languages: C, C++, JAVA (Core and Advanced), Groovy on Grails.
- Operating Systems: Android, Windows, DOS, Linux
- Database: Oracle 9i, MySQL
- Front-end Tools: Visual Basic 6, HTML, CSS, JavaScript, JQuery.

## FINAL YEAR PROJECT:

Title: Implementation of Location Awareness and Sharing System based on Triangulation using Android.

Area of Domain: Android Mobile Application.

Overview: This Android application used in case of emergency mainly accidents. By using this application, one can inform about emergency to relatives, friends, nearest hospital and police

# Marine Engineering Knowledge For Junior Engineers

**Paul Anthony Russell**



## **Marine Engineering Knowledge For Junior Engineers:**

*Reeds Vol 12 Motor Engineering Knowledge for Marine Engineers* Paul Anthony Russell, Thomas D. Morton, Leslie Jackson, Anthony S Prince, 2018-09-06 Developed to complement Reeds Vol 8 General Engineering for Marine Engineers this indispensable textbook comprehensively covers the motor engineering syllabus for marine engineering officer cadets Starting with the theoretical and practical thermodynamic operating cycles the book is structured to give a description of the engines and components used to extract energy from fossil fuels and achieve high levels of efficiency Accessibly written and clearly illustrated this book is the only guide available for marine engineering students focusing on the knowledge needed for passing the motor engineering certificate of Competency CoC examinations This new edition reflects all developments within the discipline and includes updates and additions on amongst other things Engine emissions and control engineering Fuel injection Starting and reversing Ancillary supply systems Safety and the environment Plus updates to many of the technical engineering drawings

**Reed's General Engineering Knowledge for Marine Engineers** Leslie Jackson, Thomas Dunn Morton, 1986

**Maritime Security and MET** Detlef Nielsen, 2005 This volume collects the papers presented at the 2005 Annual General Assembly and Conference of the International Association of Maritime Universities IAMU which was held in Malmo Sweden from 24 to 26 October 2005 and hosted by the World Maritime University Section 1 presents interim and final reports on several research projects funded by IAMU Section 2 presents a broad range of academic papers on the theme of maritime Security and MET These range from the challenges faced by MET institutions worldwide in incorporating the new topic of maritime security into their syllabi to the economic costs of the new maritime security regime to the shipping industry and to ports Other topics are also covered including the technical means of monitoring the movements of ships and the social implications for seafarers on board ships Section 3 includes papers on a variety of current MET issues such as bridge resource management quality management in MET careers at sea and ship handling and marine engineering simulators

**Introduction to Marine Engineering** D A Taylor, 2014-05-20 Introduction to Marine Engineering explains the operation of all the ship s machinery with emphasis on correct safe operating procedures and practices at all times Organized into 17 chapters this book begins with an overall look at the ship Subsequent chapters describe the various ship machineries including diesel engines steam turbines boilers feed systems pumps auxiliaries deck machinery hull equipment shafting propellers steering gear and electrical equipment Other aspects of marine engineering particularly fuel oils lubricating oils refrigeration air conditioning ventilation firefighting and safety watchkeeping and equipment operation are also described This book will be useful to anyone with an interest in ships machinery or a professional involvement in the shipping business

**Motor Engineering Knowledge for Marine Engineers** Paul Anthony Russell, Thomas Dunn Morton, Leslie Jackson, 2012

**Reed's General Engineering Knowledge for Marine Engineers** Jackson, Leslie, 1990

*Reeds Vol 8: General Engineering Knowledge for Marine Engineers* Paul Anthony Russell, 2024-10-03 The essential

coursebook for all students studying general marine engineering General Engineering Knowledge for Marine Engineers considers the different needs of those studying general marine engineering including the most recent changes to the Merchant Navy syllabus and current pathways to a sea going engineering career Accessibly written and clearly illustrated with technical engineering drawings it covers all the latest equipment practices and trends in marine engineering It incorporates the 2010 Manila Amendments particularly relating to management This latest edition reflects all the developments in the field including updates and additions on amongst other things Sustainable ships systems Hybrid power and energy management systems Battery technology and hydrogen fuel cells Biofuels Waste heat recovery Corrosion of metals in sea water SOLAS rules on steering ships Electric vehicle battery fires The book includes test examples for student self assessment and these have also been reviewed and updated to ensure this volume remains current **Reeds Vol 12** Leslie Jackson, Thomas D. Morton, Anthony Price, 2009-10-11 This Book is a companion to Volume 8 in the same series and is a specific examination guide for the syllabuses of Motor Engineering Knowledge for the Second and First Class Marine Engineers Motor Certificates and Endorsements Subjects covered include basic cycles indicator diagrams starting and reversing systems cylinders pistons crankshafts and deflections medium speed diesel engines governors control waste heat systems and crankcase explosions Also included are typical exam questions for practice **Reed's Motor Engineering Knowledge for Marine Engineers** Thomas D. Morton, 1978 *Introduction to Marine Engineering* D. A. Taylor (M.Sc.), 1983 This second edition deals comprehensively with all aspects of a ship's machinery from propulsion and steering to deck machinery and electrical equipment with a strong emphasis upon correct and safe procedures Material has been added and revised to reflect the greater weight now being placed upon the cost effective operation of ships in terms of greater equipment reliability more fuel efficient engines the ever increasing shift towards automatically operated machinery and the need for fewer engineering crew This is an invaluable guide for professionals but equally covers the requirements for Class 4 and Class 3 Engineer's Certificates of Competency the first two years of the Engineer Cadet Training Scheme and the Engineering Knowledge syllabus for the Master's Certificate **Reeds Vol 8: General Engineering Knowledge for Marine Engineers** Paul Anthony Russell, 2024-10-03 The essential coursebook for all students studying general marine engineering General Engineering Knowledge for Marine Engineers considers the different needs of those studying general marine engineering including the most recent changes to the Merchant Navy syllabus and current pathways to a sea going engineering career Accessibly written and clearly illustrated with technical engineering drawings it covers all the latest equipment practices and trends in marine engineering It incorporates the 2010 Manila Amendments particularly relating to management This latest edition reflects all the developments in the field including updates and additions on amongst other things Sustainable ships systems Hybrid power and energy management systems Battery technology and hydrogen fuel cells Biofuels Waste heat recovery Corrosion of metals in sea water SOLAS rules on steering ships Electric vehicle battery fires

The book includes test examples for student self assessment and these have also been reviewed and updated to ensure this volume remains current

General Engineering Knowledge H D McGeorge, 2012-09-10 This book covers the general engineering knowledge required by candidates for the Department of Transport's Certificates of Competency in Marine Engineering Class One and Class Two The text is updated throughout in this third edition and new chapters have been added on production of fresh water and on noise and vibration Reference is also provided to up to date papers and official publications on specialized topics These updates ensure that this little volume will continue to be a useful pre examination and revision text Marine Engineers Review January 1992

B[oard Of] T[rade] Orals and Marine Engineering Knowledge, Steam and Oil William Carmichael MacGibbon, 1921

*Marine Engineer and Motorship Builder*, 1913

*Engineering Knowledge (motor) for Marine Engineers Questions & Answers* Ritinkar Sen, Institute of Marine Engineering, Science and Technology, 2013

**Introduction to Marine Engineering** Mr. Rohit Manglik, 2024-05-10 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

**Shipbuilding & Marine Engineering International**, 1893

Reeds Vol 8 General Engineering Knowledge for Marine Engineers Paul Anthony Russell, Leslie Jackson, Thomas D. Morton, 2018-09-06 Developed to complement Reeds Vol 12 Motor Engineering for Marine Engineers this textbook is key for all marine engineering officer cadets Accessibly written and clearly illustrated General Engineering Knowledge for Marine Engineers takes into account the varying needs of students studying general marine engineering recognising recent changes to the Merchant Navy syllabus and current pathways to a sea going engineering career It includes the latest equipment practices and trends in marine engineering as well as incorporating the 2010 Manila Amendments particularly relating to management It is an essential buy for any marine engineering student This new edition reflects all developments within the discipline and includes updates and additions on amongst other things Corrosion water treatments and tests Refrigeration and air conditioning Fuels such as LNG and LPG Insulation Low sulphur fuels Fire and safety Plus updates to many of the technical engineering drawings

*The Running and Maintenance of Marine Machinery* Institute of Marine Engineers, 1941

Engineering Magazine, 1901

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