

CURRICULUM VITAE



PERSONAL DATA

Name : Pebrianto Paerunan
Status : Married
Place and Date of Birth : Ujung Pandang , 28th February 1988
Address : Jl.Seranai II Block C NO.52 Tarakan (North Kalimantan)
Mobile Phone Number : 085242556132 / 085348041461
Email Address : pebrianto3802@gmail.com
Religion : Christian
Hobby : Drawing, playing Chess, download softwer,.

EDUCATIONAL BACKGROUND

Formal Education

1994-2000 : SD Negeri Inpres 21 Lempo Sesean, Toraja Utara
2000-2003 : SMP Negeri 2 Rantepao, Toraja Utara
2003-2006 : SMk Negeri 1 Makale, Tana Toraja
2006-2012 : Student of Naval Engineering, Faculty of Engineering, Hasanuddin University
: Cumulative Grade Point (GPA) : 3.22 (Scale of 4.00)
Title of Script : Study Of Re-welding About The Material Strenght

Field Work Experince :

1. September, 2012to Januari 2014

Work: Engineering Production at **PT. Mitra Kaltim Samudera Shipyard Samarinda.**

Job Description : Estimate and calculate area of sandblasting and coating for ship building and ship repair, perform quality of sandblasting and coating for ship building and ship repair, estimate and calculate of the material for ship building and ship repair ,perfrom welding inspection, during air test ,thickness/ultrasonic test (UT) and coating thickness gauge, drawing ship construction and etc.

2. Februari, 2014to Maret 2016

Work: Production Planning Control at **PT. Gaharu Galangan Internasional Banjarmasin**

Job Description : Estimate and calculate area of sandblasting and coating for ship building and ship repair, estimate and calculate of the material for ship building and ship repair, determine the progress of ship repair, determine the docking schedule, determine of daily report, determine of daily report , determine of docking report for ship repair,drawing ship construction and etc

3. April, 2016to Until Now 2020

Work: - Project Engineer (April 2016 To Mei 2018)

- Planner Engineer (Juni 2018 Until Now 2020)

at PT. Kayan Marine Shipyard Tarakan

Job Description : Determine of docking schedule of Ship repair and ship building, determine of progress report for ship repair and ship building, determine of daily report for ship building and ship repair, determine of weekly report for ship building and ship repair, determine of mounthly report for ship building and ship repair, determine of final report for ship building and ship repair, determine of weekly manpower plan report for ship building and ship repair, project control, etc.

Skills :

Language : Indonesia

Computer : Operating System (DOS, Window9x, 2000, XP), Microsoft Project, Microsoft Office XP (Ms. Word, Ms. Excel,. Power Point), (AutoCAD).