

# CURRICULUM VITÆ

Name : Harno  
Date of Birth : Blora, 14 December 1996  
Address : Ngelo Brongkah Rt 004 Rw 005, Cepu, Blora, Central Java  
Domicile : Menteng Raya Street No. 36, Kebon Sirih, Central Jakarta  
Gender : Male  
Religion : Islam  
Status : Single  
Nationality : Indonesia  
Hobby : Football, Futsal, Running, Travelling.  
Life Motto : Life never give up & No action is failure  
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## PERSONALITY & SOFTWARE SKILL

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- Fast Learner
- Creative & Innovative
- Good Leadership
- Good Teamwork
- Good Communication
- Microsoft ( Word, Excel, Power Point )
- AutoCad & PropCad
- Solidwork
- Ansys CFD

## EDUCATION

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- Tunas Rimba Kindergarten, Ngelo ( 2001-2002 )
- Elementary School 2 Ngelo ( 2002-2008 )
- Junior High School 2 Cepu ( 2008-2011 )
- Senior High School 1 Cepu ( 2011-2014 )
- Bachelor of Naval Architecture & Marine Engineering, Diponegoro University, Semarang ( 2014-2018 )  
GPA : 3.53

## ORGANIZATIONAL & COMMITTEE EXPERIENCE

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- Committee of Cepu Campus Expo as Equipment ( 2015, 2015 )
- Committee of Orientasi Diponegoro Muda (ODM), Faculty of Engineering as Field Coordinator ( 2015 )
- Committee of Expo KKN, Temanggung District as Public Relations ( 2018 )
- Member athlete of BIMA Atletik Cepu ( 2011 – 2018 )

## **INTERNSHIP EXPERIENCE**

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- Internship in Shipyard PT. Dok Perkapalan Surabaya ( DPS ), Surabaya ( 2017 )
- Internship in PT. Biro Klasifikasi Indonesia ( BKI Classification ), Cirebon ( 2017 )
- Internship in PT. Biro Klasifikasi Indonesia ( BKI Commercial ), Cirebon ( 2017 )

## **WORK EXPERIENCE**

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- Staff Document Control at PT. Pos Energy Indonesia. ( 2018 )

## **PAPERS**

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- Abstract Writing "The Use of Multifunctional Catamaran as a Fishing and Fish Farming Tool that is Economical and Environmentally Friendly" in the 59th Pertamina Anniversary Scientific Writing Contest ( 2016 )
- Writing PKM Proposal 5 fields "PAS KNAL SRI (Heat Exhaust Motor as Electric Energy Source) Copyrighted PKM" (not yet passed) ( 2016 )
- Writing of the Undip grant research proposal "Utilization of Ship Funnel as a Source of DC Electric Energy" (not yet passed) ( 2017 )
- Final Project Writing "Analysis of Type Kaplan Series Propeller Efficiency on Tug Boat Ships with Blade Area Ratio Variations, Number of Leaves and Pitch Ratio Using CFD" ( 2018 )
- Journal " Analysis Thrust and Torque Propeller of Kaplan Series and B Series Types on Monohull, Catamaran and Trimaran Vessels with Number of Leaf Variations Using CFD " ( 2018 )

## **TRAINING & SEMINAR**

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- Socialization of Law No. 40 of 2009 concerning Youth ( 2013 )
- PPMB & Character Education Diponegoro University ( 2014 )
- ESQ Leadership Training ( 2015 )
- Auto CAD Software Training in Naval Architecture & Marine Engineering, Diponegoro University ( 2015 )
- LKMMPD in Naval Architecture & Marine Engineering, Diponegoro University ( 2015 )
- Public lectures & training on work preparation ( 2015 )
- The general lecture on the upstream oil and gas industry goes to campus ( 2017 )
- Career coaching "Be a stand-out in a millennial work environment" ( 2017 )
- TOEFL training in the Service English Unit, Diponegoro University ( 2017 )

## **COMMUNITY SERVICE**

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- Planting of Mangrove plants with the Association of Naval Architecture & Marine Engineering students, in Sayung, Demak ( 2015 )
- Introduction of the campus world in "Undip Roadshow" to various high schools in Cepu and surrounding areas ( 2015, 2016, 2017 )
- Diponegoro University I Team Real Work Lecture (KKN), Bulan Village, Selopampang District, Temanggung Regency ( 2018 )