CURRICULUM VITAE



Name	:	Muhamad. Rifai
Date of Birth	:	01 May 1975
Place of Birth	:	Jombang Jawa Timur Indonesia
Nationality	:	Indonesia
Gender	:	Male
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Civil Status	:	Married
Religion	:	Moslem

COMPUTER SKILL

Microsoft Office Words & Excel Internet

LANGUAGES

Bahasa : Fluently English : Good

EDUCATIONAL ATTAINMENT

- 1987 : Graduated from Elementary School
- 1990 : Graduated from Secondary School
- 1993 : Graduated from High School
- 1995 present : Gi
 - esent : Graduated from Courses attended :
 - 1. ASNT PT Level II
 - 2. ASNT MT Level II
 - 3. EMI Level II
 - 4. UT Testing Level II

All conducted by NOV Tuboscope

PROFESSIONAL TRAINING

- 1. Sonoscope School Schooling for the Application of all appropriate API Specifications and standards for the Inspection of New and Used Oil Country Tubular Good (Casing, Tubing, Pup Joint, Line Pipe etc.) and Drill String (Drill Pipe, Subs, Drill Collar, HWDP) also includes :
 - a. The Principles of Each Inspection
 - b. The Procedures of Each Inspection
 - c. The Appropriate Inspection Equipment
 - d. Classification and Reporting Criteria
- 2. Level II Training course in the Theory and Application of Magnetic Particle Inspection Techniques in Compliance with ASNT SNT-TC-1A conducted by Tuboscope Vetco Inc. (NOV Tuboscope)
- 3. Level II Training course in the Theory and Application of Penetrant Inspection Techniques in compliance with ASNT SNT-TC-1A conducted by Tuboscope Vetco Inc. (NOV Tuboscope)
- Level II Training course in the Theory and Application of Electromagnetic Inspection Techniques in compliance with ASNT SNT-TC-1A conducted by Tuboscope Vetco Inc. (NOV Tuboscope)
- 5. Level II Training course in the Theory and Application of Ultrasonic Testing Techniques in compliance with ASNT SNT-TC-1A conducted by Tuboscope Vetco Inc.(NOV Tuboscope)
- 6. Used Drill Pipe & Bottom Hole Assembly Training Course by Tuboscope Vetco Inc. (Nov Tuboscope)
- 7. Training Course Covering Rotary Drill StemElements per T.H.Hill Standard DS-1 [™] 3RD Edition conducted by Nov Tuboscope

- 8. Technical Training Course for Used Drill Pipe Inspection and Bottom Hole Assembly conducted by Nov Tuboscope
- 9. Tenaris Hydril Training (field inspection, repair, identification, handling & storage, Wedge thread identification, pipe connection identification)
- 10. UT Thickness & Shear wave school Level I & II conducted by NOV Tuboscope
- 11. Visual Thread Inspection New RSC & Dimensional conducted by NOV Tuboscope
- 12. Magnetic Flux Leakage Testing conducted by NOV Tuboscope

EMPLOYMENT RECORD

August 2006 to Sept 2021 - Imeco / Tuboscope Inspector based in Indonesia as OCTG Inspector Level II

OFFSHORE / ONSHORE & SHOP DRILLING EXPERIENCES

1994 – 2000	Vico Indonesia, Ma Badak East Kalimantan - Indonesia Total Indonesia Handil East Kalimantan - Indonesia Medco East Kalimantan - Indonesia Parker Drilling East Kalimantan - Indonesia Apexindo Onshore Ma Badak East Kalimantan - Indonesia Apexindo Offshore Handil Total East Kalimantan - Indonesia Lekom Maras Ma Badak Huffco East Kalimantan - Indonesia
Jan 2000 - Sept 2021	Baker Hughes Inteq - Indonesia Anadrill Schlumberger - Indonesia Daya Alam Teknik Inti (Parker) - Indonesia Apexindo Onshore / Offshore for Total Indonesia- Indonesia Weatherford – Indonesia NOV DHT - Indonesia Hitek/Sedco – Indonesia Transocean - Malaysia Transocean – Singapore Marmeid Drilling – Indonesia Transocean Offshore East Kalimantan - Indonesia Diamond Offshore – Indonesia

ENSCO – Indonesia ENI – Indonesia Conoco Philips – Indonesia BP - Indonesia Marathon – Indonesia Halliburton Sperry - Indonesia Frontier Drilling Asia - Indonesia Chevron PSB – Indonesia UMW – Indonesia Baker Oil Tool – Papua New Guinea Halliburton Sperry – Papua New Guinea Parker Drilling – Papua New Guinea High Artic Energy Service - Papua New Guinea Oil Search Limited – Papua New Guinea Air Drilling – Papua New Guinea Weatherford - Papua New Guinea Seadrill - Indonesia Exxon Mobil - Indonesia SPIJ Tenaris - Indonesia Talisman Energy – Papua New Guinea Horizon Oil Papua – Papua New Guinea

CARIER JOB EXPERIENCE

- 1. Level II Magnetic Particle Inpection
- 2. Level II Liquid Penetrant Testing. (Red and Flourescent Penetrant)
- 3. Level II Ultrasonic Testing
- 4. Level II Visual Testing
- 5. Level II Magnetic Flux Leakage
- 6. EMI Standard Buggy Unit
- 7. Thickness Measure Gauge
- 8. Rig Component Inspection
- 9. Visual Threads Inspection
- 10. Drift Testing
- 11. Used Drill Pipe Inspection
- 12. Bottom Hole Assembly Inspection
- 13. End Sonic 1
- 14. New RSC Dimensional Inspection
- 15. API Thread Gauging
- 17. Tubing / Casing Inspection
- 18. Hoisting Equipment
- 19. Drilling Equipment
- 20. Fishing Tool Inspection