

CURRICULUM VITAE

Name : **JULI PURNOMO**
Place / Date of Birth : Sleman / July 5, 1982
Nationality : Indonesia
Education : Diploma Technology Nuclear
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EDUCATION :

2001 – 2005 : Chemical Technique, Polytechnic Institute of Nuclear Technology,
Yogyakarta
1998 – 2001 : Senior High School 2, Yogyakarta
1995 – 1998 : Junior High School, Godean I, Yogyakarta
1989 – 1995 : Elementary School, Setran I, Yogyakarta

PROFESSIONAL TRAINING AND SEMINAR ATTENDED :

Nov 2021 : Training Course on Refreshing Radiation Protection Officer conducted by Nuclear Energy Regulatory Agency
Refreshing Radiographer Level II, conducted by BATAN (National Energy Agency Education and Training Center)
Oct 2018 : Training Course on Refreshing Radiation Protection Officer conducted by Nuclear Energy Regulatory Agency
Apr 2017 : Training Course on Refreshing Radiographer Level II, conducted by BATAN (National Energy Agency Education and Training Center)
Jan 2016 : Training Course on Refreshing Radiation Protection Officer conducted by Nuclear Energy Regulatory Agency
June 2012 : Training Course on Radiographer Level II, conducted by BATAN (National Energy Agency Education and Training Center)
Mei 2011 : Training Course on Radiographer Level I, conducted by BATAN (National Energy Agency Education and Training Center)
Aug 2010 : Training Course on Refreshing Radiation Protection Officer conducted by Nuclear Energy Regulatory Agency
Jan – Feb 2005 : Training Course on Radiation Protection Officer, conducted by STTN – BATAN (National Energy Agency Education and Training Center)
Aug 2005 : Training Course on Computer, conducted by Gadjah Mada University

WORKING EXPERIENCES :

1. Company : **PT. Sucofindo**
Period : July 2021 – July 2023
Position : Radiation Safety Officer & RT Level II
2. Company : **PT. Radiant Utama Interinsco**
Period : Nov 2020 – June 2021
Position : Radiation Safety Officer & RT Level II
3. Company : **PT. Inspeksi Teknik Bersama**
Period : Jan – Sept 2020
Position : Radiation Safety Officer & RT Level II
4. Company : **PT. Cahaya Teknik Putra Nusantara**
Period : Mar 2018 – Nov 2019
Position : Radiation Safety Officer & RT Level II
5. Company : **PT. Surveyor Indonesia**
Period : Aug 2017 – Feb 2018
Position : Radiation Safety Officer & RT Level II
6. Company : **PT. Titis Sampurna Inspection**
Period : Dec 2010 – Jan 2017
Position : Radiation Safety Officer
7. Company : **PT. Megatek Konsindo**
Period : Jan 2006 – Jul 2010
Position : Radiation Safety Officer
8. Company : **Dr. Sardjito Hospital**
Period : July – Aug 2004
Position : Radiology Assistant

WORKING EXPERIENCE :

Jul 2021 – Jul 2023 : **PT. Pertamina EP & RDMP JO**
Balikpapan
Nature of Work
Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on PT. Pertamina EP and RDMP JO, maintenance & project.

- Nov 2020 – Jun 2021 : **PT. Medco E&P Indonesia**
 Tarakan, Palembang
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on PT. Medco E&P Indonesia, maintenance.
- Sept 2020 : **PT. Meindo Elang Indah**
 Bojonegoro, East Java
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on Exxon Mobil, shutdown.
- Jan – Aug 2020 : **PT. Citra Panji Manunggal**
 Siak, Pekanbaru
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on MEDCO RATCH, Pipeline.
- Mar 2018 – Nov 2019 : **PT. Depriwangga**
 Garut, West Java
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on PGE Darajat II.
- Aug 2017 – Feb 2018 : **JOB Pertamina – Jadestone Energy (OK)**
 OKU, South Sumatera
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on JOB Pertamina – Jadestone Energy (OK), maintenance.
- Mar 2014 – Jan 2017 : **PT. Medco E&P Indonesia**
 Palembang
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on PT. Medco E&P Indonesia, maintenance.

- Mar 2011 – Mar 2014 : **PT. Badak NGL and PT. Pupuk Kaltim**
 Bontang
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on PTB and PKT, maintenance.
- Dec 2010 – Feb 2011 : **PT. Kaltim Nitrate Indonesia**
 Bontang
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on PT. Kaltim Nitrate Indonesia, piping.
- Oct 2009 – July 2010 : **PT. Truba Jaya Engineering**
 Duri, Riau
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on PT. Chevron Pacific Indonesia – North Duri Development piping and pipeline.
- Jan – July 2009 : **PT. Truba Jaya Engineering**
 Duri, Riau
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on PT. Chevron Pacific Indonesia – North Duri Development piping and pipeline.
- July 2007 – Jan 2008 : **PT. Punj Lloyd Indonesia**
 Central Lampung
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on PGN – South Sumatera West Java Phase I Onshore pipeline with diameter 32 inch
- May – June 2007 : **PT. Timas Suplindo**
 Java Sea
Nature of Work
 Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on CNOOC SES Gas, BWA Platform Project Offshore – Java Sea

- June 2006 – Apr 2007 : **PT. Punj Lloyd Indonesia**
North Lampung, Central Lampung
Nature of Work
Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on PGN – South Sumatera West Java Phase II, I Onshore pipeline with diameter 32 inch
- Apr - May 2006 : **PT. Thiess Indonesia**
Jambi, Sumatera
Nature of Work
Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on Conoco Philips – Suban II Project Onshore pipeline with diameter 26 inch
- Jan – March 2006 : **PT. Citra Panji Manunggal**
South Sumatera
Nature of Work
Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on Pertamina – Pagar Dewa Project Onshore pipeline with diameter 28 and 32 inch
- Jul – Aug 2004 : **Dr. Sardjito Hospital**
Yogyakarta
Nature of Work
Ensure all Radiographic activities following Indonesia Atomic Energy Regulation and company radiation safety procedure on Dr. Sardjito Hospital

Similarly, the resume I created with truth and truth can be accounted for.



Juli Purnomo