



ANAN TRI NURDIN

A Bachelor Degree of Civil Engineering majoring in Structural Engineer with various of working experiences in General Contractor, Mining Industry, & Commercial Real Estate Construction, with Competency of POP & TKBT I.

Skilled in engineering design, SAP 2000, ETABS, Autocad, Civil 3D, Revit, Quality Control and Supervising Construction and Infrastructure Works.

CONTACT



December 10th 1996



+6281326018415



anannurdin7@gmail.com



Apartemen Graha Cempaka Mas,
Jalan Jendral Letnan Suprpto
Tower A1 Lt. 21 / 5 , Kemayoran,
Jakarta Pusat 10640

SOFTWARE

ETABS

SAP2000

Autocad

Revit Structure

Civil 3D

CERTIFICATIONS

- Frontline Operation Management (Pengawas Operasional pertama)
- Working at Height I (Tenaga Bekerja di Ketinggian I)
- Welding Inspector
- Certified Rigger

ACHIEVEMENTS

- 1st Place on Engineering Future Undiknas National Concrete Competition University of Pendidikan Nasional, Bali 2019
- 1st Runner up on Sipil Expo National Concrete Competition Mercu Buana University, Jakarta 2019
- 1st Runner up on Internal Estimated Bridge for Steel Structures Competition Atma Jaya Yogyakarta University, Yogyakarta 2019

EDUCATION BACKGROUND

- Civil Engineering Universitas Atma Jaya Yogyakarta (GPA 3.57) , 2016-2020
- SMA Negeri 1 Samarinda, 2012-2015

WORK EXPERIENCE

- Mei 2022 – Present

Engineering Development Program at Sinarmas Mining Group (PT. Borneo Indobara)

- Supervising the Implementation of Infrastructure, Building, Utilities Development and Maintenance covering activities areas in mines and ports
- Preparing concept drawings and Engineering Calculations
- Preparing and implement work method efficient as possible

- Mei 2021 – March 2022

Infrastructure Supervisor at PT. Jaya Real Property for Real Estate

- Supervising the contractor in the field to ensure the work is accordance with the engineering design, timeline and the standardization for infrastructure works.
- Supervising and check the selection of materials that is used
- Make decisions quickly and efficiently for added and subtracted work in the field.
- Ensuring design calculation by consultant/Design team are safe and in accordance with the existing in the field before implementing it.

- August 2019 – January 2020

Internship in a Civil Engineering Construction Company PT. Nusa Konstruksi Enjiniring on a several Building Projects

- As a Quantity Surveyor Calculating the Area, Volume and Materials needed in each work item, Check the changes of the drawings, and Check the Bill of Quantity.
- As a Quality Control
Site inspection to ensure that the work is as per the project specifications, Check the quality testing of materials used and Monitoring the work results in the field

TRAININGS

- Virtual Reality and Augmented Reality for Construction By: Sipil Pedia Academy
- Revit Modelling for Infrastructure By: Sipil Pedia Academy
- Civil 3D and Infraworks By : Kursus Sipil Eureka
- Project Management By : PPM Manajemen
- Practical Problem Solving By : PPM Manajemen
- Earthwork And Ground Improvement In Civil Engineering By: PT. Geostructure Dynamics

ORGANISATION

- Coordinator National Competition in National Civil Engineering Days 2019
- Staff equipment and logistics in International Day UAUY 2018
- Staff equipment and logistics in Gold Reunian 50 Years Civil Engineering Universitas Atma Jaya Yogyakarta 2017
- Chief Committee in Welcoming ceremony Civil Engineering Students of 2016