

Teguh Apriyanto, S.Kom

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Profile

A graduate in Informatics Engineering with professional experience as a Network Engineer and Surveyor in the telecommunications sector, particularly in fiber optic projects and FTTx network design. Skilled in conducting technical field surveys, drafting network design drawings, and preparing detailed and efficient cost estimates (BOQ) based on real conditions. Adaptable to high-pressure environments and collaborative teamwork, recognized for being meticulous, communicative, and highly committed to precision work. I aspire to contribute to a nationally recognized network design team that supports Indonesia's digital transformation. Seeking a position in a company that values professionalism, innovation, and continuous skill development.

Skills & Competencies

- Microsoft Office (Word, Excel)
- Fiber Optic & FTTx Design
- Fiber Optic Tools (Splicing, OTDR & OPM)
- Network Core Management
- Design Editing (AutoCAD, Google Earth)
- BOQ (Bill of Quantity) Calculation

Work Experience

PT. Telkom Akses – Jakarta, Indonesia

Surveyor & Drafter (2016 – Present)

- Conducted technical field surveys for fiber optic (FO) network construction, including coordinate acquisition, route documentation, and identifying potential obstacles.
- Designed FTTx networks using AutoCAD and other design tools, based on field surveys and project requirements.
- Created technical drawings for ODP, ODC, and cable distribution routes in accordance with applicable standards and regulations.

- Compiled cost estimates (BOQ) based on design results and fieldwork volumes, including material and labor estimations.
- Coordinated with internal teams and project partners to ensure smooth project execution aligned with design and budget.
- Revised designs in response to route changes, field conditions, or client requests.
- Accustomed to tight deadlines and maintaining accuracy in technical documentation and data.

Education

Budi Luhur University (2018 – 2023)

Bachelor of Computer Science (S.Kom) – Informatics Engineering

GPA: 3.52 / 4.00

SMK Yayasan Memajukan Ilmu dan Kebudayaan (2013 – 2016)

Major: Computer and Network Engineering