

PROFILE

Name:

Ferdinan Dagolemba Tobondo, S.Si

Place, Date of Birth: Poso, July 23th, 1993

Address:

KP. Tanah Merah JI, Plumpang B, Rawa Badak Selatan, Koja, Jakarta Utara.

GPA

3.51

HOBBIES



Reading



Ferdinan Dagolemba Tobondo

E-mail

ferdinandtobondo@gmail.com LinkedIn in : Ferdinan Dagolemba Tobondo

Whatsapp \(\infty \) : 0821-9414-5809

Have experienced in Administration, GIS and survey mapping on my previous job at PT. BUKAKA TEKNIK UTAMA (PLTA Poso Energy site Project) and Forestry Departement of Central Sulawesi. I can work as a Team and individually and make sure to make significant contribute to the company.

EDUCATION

2013-2017: Universitas Negeri Makassar – Faculty of Mathematics and Natural Science – Geography Major (Final Project "Pemetaan Wilayah Rawan Banjir di DAS Meko SubDAS Poso, Desa Meko, Kecamatan Pamona Barat, Kabupaten Poso, Provinsi Sulawesi Tengah")

QUALIFICATION

July 2019 - November 2023: Admin Staff & Drone Mapping Survey on PT.BUKAKA TEKNIK UTAMA (PLTA Poso Energy site Project in Sulewana, Poso Regency, Province of Central Sulawesi).

- a) Creating survey inventory recapitulation (Total Station and Waterpass)
- b) Prepared budget and repoting LPJ (Laporan Penanggung Jawab) for external site project.
- c) Make a flight plan mission for UAV / drone mapping.
- d) Make the GCP coordinates with GNSS (Emlid RS 2+ and Trimble R8S)
- e) Post Processing data from Drone mapping with Agisoft Metashape.

June 2018 - March 2019: GIS Staff on Forestry Departement in Central Sulawesi.

- a) Provide a thematic Map to verify location for Forest Farmer Group (Kelompok Tani Hutan / KTH)
- b) Create a Funding proposal for Forest Farmer Group (Kelompok Tani Hutan / KTH)

TRAININGS / SEMINARS

- a) Pelatihan Keterampilan Kerja Teknisi Jaringan Madya (Held by Pusat Pelatihan Kerja Daerah Jakarta Pusat – 19 Februari s/d 28 April 2025)
- b) Pemodelan 3D Gedung bertingkat menggunakan Software Google Sketchup (Held by Langen Teknik Satria - 29,30 April dan 01 Mei 2024)
- c) Pelatihan AutoCAD 2D: Membuat Gambar Kerja Bangunan Lengkap Struktur, Arsitektur dan MEP (Held by Langen Teknik Satria – 26 s/d 29 Maret 2024)
- d) Pengolahan Data LiDAR menjadi data topografi dan model tiga dimensi (Held by Aksara Consultant – 03 dan 04 Februari 2024)

SKILL

- a) Network Administrative (LAN and Device configuration)
- b) Ms. Office (Word, Excel, PowerPoint)
- c) Drone Mapping & Post Processing (DJI, Agisoft, Pix4d Mapper)
- d) Utility Software for Mapping (Global Mapper, ArcGIS, CAD)
- e) GNSS Mapping (Emlid, Trimble)