

ACE A. BAJAO

Licensed Geodetic Engineer

Purok 4 Brgy. San Isidro, Duero, Bohol, Philippines

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CAREER OBJECTIVE

To have a rewarding and well-rounded career, that will allow me to contribute my knowledge and skills that offer training in a progressive working environment and that shall provide opportunities for advancement and development.

SUMMARY OF SKILLS

- Strong verbal and personal communication skills
- Proficient with survey-related softwares such as **Microsoft Office, AutoCAD, Civil 3D, QGIS, and ArcGIS**
- Good customer service
- Critical Thinker
- Can work with an admin task

EDUCATIONAL ATTAINMENT

Tertiary	:	Bachelor of Science in Geodetic Engineering (BSGE) Visayas State University – Baybay Campus Baybay City, Leyte 2018-2023
Secondary	:	Senior High School Technical Vocational Livelihood (TVL) – Computer Programming BIT International College - Jagna Pundol – Poblacion, Jagna, Bohol 2016 - 2018 With Honors Junior High School Duero National High School San Isidro, Duero, Bohol 2012 - 2016 3rd Honors

WORK EXPERIENCE

- **SCIENCE RESEARCH ASSISTANT**
Project Title: *“Spatial and Multi-temporal Assessment of Groundwater Quality for Domestic Use using the Integration of Geospatial and IoT-based Monitoring Systems”*
College of Engineering and Technology (CET)
Visayas State University – Main Campus
Baybay City, Leyte 6521
February 01, 2024 – June 30, 2024

Work Activities Engaged:

- Work with Field Technicians to perform fieldwork and laboratory work for groundwater quality assessment
- Identify and collect secondary data necessary for the analysis and perform groundwater quality spatial and temporal analysis
- Conduct a hydrographic survey

- Produce maps using GIS
 - Draft technical reports and research articles for journal publications
- **GEODETIC ENGINEER – STUDENT TRAINEE**
T.P. Pagar Jr. Surveying Office
Tagbilaran City, Bohol, Philippines
July 2022 – August 2022

Work Activities Engaged:
 - Handling Client's requests and queries
 - Making a Sketch map, advanced and narrative technical descriptions, and BL plans
 - Land surveying works (e.g. relocation surveys, subdivision surveys, verification surveys, etc)
 - **TIER 2 - CUSTOMER SERVICE REPRESENTATIVE - NONVOICE**
Coinbase Financial Account at IBEX Bohol
Tagbilaran City, Bohol, Philippines
March 15, 2021 – March 16, 2022

Work Activities Engaged:
 - Mainly assist customer's queries and issues in relation to the business
 - Cross-trained in different tasks (account relations e.g. safety, trust, financial payments)
 - Worked with Admin tasks: assigned to take the backlog issues

SEMINARS ATTENDED

Geodetic Engineering Congress x GIS Convention (GECxGISC) – Research Colloquium Guest Presenter | Research Title: *GIS-based Road Accident Mapping and Analysis along the National Highways in Baybay City, Leyte*
Visayas State University – Baybay City, Leyte 6521
November 2023

Geodetic Engineering Student Convention (GESC)
University of the Philippines - Diliman, Quezon City, Philippines
April 2019

CERTIFICATES AND TRAININGS

GIS and Its Application in Agriculture – Online Training Course
Department of Science and Technology (DOST)
Philippine Council for Agriculture, Aquatic and Natural Resources Research and Development (PCAARRD)
March 21, 2024

Electrical Installation and Maintenance – National Certificate (NC) II
Technical Education Skills Training Authority (TESDA) – Jagna
Jagna, Bohol, Philippines
October 2020

CHARACTER REFERENCE

Mr. Jairyl B. Oclarit

Instructor – Department of Forestry
Bohol Island State University – Bilar Campus
0956-715-5309

Engr. Ivy Joy A. Tiempo

Geodetic Engineer
T.P. Pagar Jr. Surveying Office
0938-528-9251

Engr. Ma. Clarissa B. Asid

Science Research Assitant / Geodetic Engineer
Visayas State University - College of Engineering and Technology
0908-869-9758