



# JULES UEL EVAN BOLDO

## Contact

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## About Me

I am a highly motivated and dedicated individual with a profound passion for agricultural and biosystems research and development. I am seeking to contribute my knowledge and skills to advance precise, smart, and sustainable solutions and make a meaningful impact in the field of agriculture.

## Skills

- skilled in Intellectual Property Protection Application
- good analytical skills
- excellent project management skills
- good technical (AutoCad, SketchUp, Microsoft Office, Python, VBA, SPSS, QGIS, video editing and graphic designing) skills
- good communication skills

## Education

- BS in Agricultural and Biosystems Engineering**  
*Visayas State University* 2019-2023  
Cum Laude  
Thesis Study: Design of an Automated Jackfruit (*Artocarpus heterophyllus*) Maturity Monitoring System
- Senior High School**  
*VSU-Integrated High School* 2017-2019  
Research Study: Effects of the Plastic Reduction Movement on the income of the sellers in the VSU Market
- Junior High School**  
*VSU-Integrated High School* 2013-2016  
Research Study: DPPH of Malunggay (*Moringa oleifera*) Root Sprouts Antioxidants

## Experience

- Science Research Assistant**  
*Visayas State University* September to December 2023  
Worked as a Science Research Assistant at the Renewable Energy Research Center, Visayas State University, under the project titled 'Designing Hydraulic Ram Pump and Small Irrigation System in Upland Barangays in Baybay City, Leyte'.
- Science Research Assistant**  
*Visayas State University* January to June 2024  
Worked as a Science Research Assistant on the FAO-funded project titled 'Restoring Livelihoods and Enhancing Resilience of Farmers and Fisherfolks Affected by Typhoon Odette: Validation and Profiling of Beneficiaries,' headed by VIFARD and the Department of Economics, Visayas State University.
- Science Research Specialist**  
*Visayas State University* July 2024- January 2025  
Worked as a Science Research Specialist at the Intellectual Property Office/Innovation and Technical Support Office, under the VSU Office of the Director of Innovation, supervised by the Office of the Vice President for Research, Extension, and Innovation

## References

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