



SRIHANI SIMAMORA

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A graduate of Soil Science who is oriented to data analysis, land reclamation, land classification and agriculture. Have the ability to use Microsoft Word, Excel, and Power Point. A flexible person with a growth mindset, always ready to contribute to make a meaningful impact in any professional setting.

EDUCATION

UPN Veteran Yogyakarta

2021 - 2025

- Bachelor of Soil Science
- **GPA:** 3.46/4.00

INTERN EXPERIENCE

Agriculture and Food Security Agency of the Special Region of Yogyakarta

July 2024- August 2024

- Participated in an internship/training program at the Department of Agriculture and Food Security of the Special Region of Yogyakarta (Ngipiksari Unit, Pakem, Sleman)
- Learned and applied fertilization techniques using the broadcasting method
- Conducted planting media preparation and proper strawberry planting techniques
- Performed maintenance and monitoring of strawberry plants to ensure optimal growth
- Gained practical knowledge of modern and sustainable strawberry cultivation management

ORGANIZATIONAL EXPERIENCE

UPNYK Vocalista Paradisso Student Choir

2021-2023

- Actively participated in choir rehearsals and performances
- Developed teamwork, discipline, and effective communication skills
- Worked collaboratively to achieve high-quality performance outcomes

UPN Volunteer Student

June 2023- Sept 2023

- Joined a campus-organized volunteer program in Kaliurang, Yogyakarta
- Assisted in teaching and introducing basic technology concepts to children in a local village
- Developed effective communication skills and the ability to motivate children in learning
- Contributed to community education development and social empowerment

TECHNICAL SKILLS

- Soil Analysis & Laboratory Skills, soil physical, chemical, and biological analysis, soil sampling and sample preparation
- Land & Environmental Assessment, soil conservation and land management planning and environmental impact observation related to soil conditions
- Agriculture & Land Management, fertilizer recommendation and nutrient management, sustainable land use practices

PERSONAL & SOFTWARE SKILLS

- **Personal Skills:** Teamwork, communication, analytical thinking, problem-solving, adaptability, attention to detail, time management.
- **Software Skills:** Microsoft Word, Excel, PowerPoint, ArcGIS(Basic), SPSS (Basic), Canva, Google Earth.