

# Jay Province Sakabu

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## PROFILE

Motivated, problem-solving-focused individual with a penchant for learning and refining new skills. Self-driven to optimize workflow and help provide efficiency wherever available, especially with end users. Recent Graduate from University of Missouri - Columbia with a Bachelor of Science degree in Information Technology, Minor in Computer Science and certification in Cyber Security.

## EXPERIENCE

### Full Stack Software Developer – Oct. 2022 - July 2023

IndependUS Cooperative / Columbia, MO

This role involved the development and implementation of ground-up solutions to address the challenges inherent to a startup environment

- Creating Docker images to setup a development environment
- Pushing created Docker images to AWS
- Planning, designing, and implementation of IT solutions
- Implementation of CI/CD paradigms to fit the continuously adjusting needs of the organization

### Systems Administrator Intern – May 2022 - July 2022

MFA Oil / Columbia, MO

The primary responsibility of this role was a project-based, migration & upgrade of enterprise software other responsibilities of varying importance included:

- Using Jira to solve issues escalated to the Infrastructure team
- Creating batch scripts to resolve errors in production
- Create a solid understanding of the SolarWinds' Orion platform
- Determine the needs and uses of the Orion platform across the IT teams in order to create streamlined dashboards catered to their needs

## EDUCATION

### BACHELOR OF SCIENCE in INFORMATION TECHNOLOGY August 2018 – July 2023 with MINOR in COMPUTER SCIENCE & CERTIFICATE in CYBER SECURITY

University of Missouri - Columbia

## ACTIVITIES

### ACTIVE MEMBER of SIGMA PHI DELTA– Aug. 2021- May 2023

University of Missouri - Columbia

## SKILLS / LANGUAGES

- |  |                                     |  |
|--|-------------------------------------|--|
| • Amazon Web Services (AWS)                      | • VMWare/VSphere                    | • Python                                   |
| • Microsoft Azure                                | • Docker                            | • C  |
| • Google Cloud                                   | • Containerization / Virtualization | • HTML/CSS/ JS Frameworks (React, Angular) |
| • UI/UX Design Principles                        | • Documentation                     | • Bash                                     |
| • Familiarity with SQL Server Reporting Services | • Linux (RedHat/Ubuntu/Kali)        | • Java                                     |
| • Windows Active Directory                       | • OOP/Architectural principles      | • .NET / C#                                |