

## Experience

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### Professional

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#### Content Analyst

##### Factset

March 2018–November 2020

BGC, Philippines

- Was responsible for producing accurate and error-free client data reports within tight time frames.
- Performed key processes such as communicating with the clients to understand their requirements, addressing ad-hoc tasks related to the data, and reconciling the data on a daily basis using FactSet tools.

#### Software Engineer

##### Accenture

April 2021–February 2023

SOLMAN Team

BGC, Philippines

- Implemented TR imports into SAP GUI: In my previous role, I was responsible for setting up and configuring the necessary tools and processes to enable seamless data transfer between the TR system and the SAP GUI. This involved working with technical teams to identify and implement the best solutions for integrating the two systems.
- Installed packages to servers: As part of the integration process, I was responsible for installing packages and updates onto servers, ensuring that the system was up-to-date with the latest software versions and security patches.
- Configured AWS cloud tools (inbound/outbound rules): To facilitate communication between systems, I also configured AWS (Amazon Web Services) cloud tools, including inbound and outbound rules to ensure that data could be transferred securely and efficiently.
- Created Python scripts for automation: To streamline and automate the integration process, I developed Python scripts that will be executed as needed to ensure that data was transferred and processed automatically, reducing the need for manual intervention and improving efficiency.
- Performed SUSE Linux patching and updates: In addition to the integration work, I was also responsible for performing SUSE Linux patching and updates, ensuring that the system was up-to-date with the latest security patches and software updates. This involved working with technical teams to identify and apply the necessary updates and patches, and ensuring that the system remained stable and secure throughout the process.

### Projects

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- **Deployed a personal website using Amazon S3** - Hosted a static site in Amazon S3. See site [here](#).  
Technologies: AWS S3, HTML, CSS, Javascript, AWS CloudFront
- **Microblogging Platform (Cruddur)** - Creating a twitter-like app with ephemeral and expiring posts. See progress on [Github](#)  
Technologies: AWS Cognito, ReactJS, Flask, Python, Docker, AWS Lambda, PostgreSQL, AWS RDS, Bash scripts

## Education and Certifications

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| • University of Santo Tomas / BSBA Major in Financial Management | 2013–2017                   |
| • Kodigo Bootcamp Graduate                                       | August 2020 - January 2021  |
| • AWS Certified Cloud Practitioner                               | April 2022 - April 2025     |
| • AWS Solutions Architect Associate                              | October 2022 - October 2025 |