

**Name : Ferza Reyaldi**

**Student ID : M7315F2761**

**Study Group : ML-43**

**ILT-SS-02-O Professional Branding and Interview Communication Assignment**

**Professional Summary:**

I'm a Computer Science Student who possesses experience in data science and machine learning. I'm a well-versed student on Python and SQL. I love to mathematize problems - describing every attribute in variables, recognizing the correlation between them, writing the equations, and finding the solutions. Aside from my technical skills, as well I've experience working in teams as a Google Developer Student Club Lead. I'm looking for opportunities to work with a company which champions creativity and freedom of innovation.

*(Furthermore, the details of me is explained on my resume in the next page)*

# FERZA REYALDI

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## PROFILE

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I'm a Computer Science Student who possesses experience in data science and machine learning. I'm a well-versed student on Python and SQL. I love to mathematize problems - describing every attribute in variables, recognizing the correlation between them, writing the equations, and finding the solutions. Aside from my technical skills, as well I've experience working in teams as a Google Developer Student Club Lead. I'm looking for opportunities to work with a company which champions creativity and freedom of innovation.

## EXPERIENCE

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### PT MICROSOFT INDONESIA – South Jakarta, Indonesia

MSIB: Data & Artificial Intelligence (August – December 2021)

*Key responsibilities:*

- Take 4 months of learning with 1 course per month: Microsoft Azure Data Fundamentals, Microsoft Azure AI Fundamentals, Microsoft Power Platforms, and Analyzing Data with Microsoft Power BI.
- Develop the capstone project using Microsoft Azure Services to solve real world problems with quality solutions that address every challenge.

### PT TELKOM INDONESIA – South Jakarta, Indonesia

Data Scientist Intern (June – July 2021)

*Key responsibilities:*

- Validate, analyze, and interpret enormous data into valuable insight.
- Make recommendations to adapt existing business strategies using Machine Learning Model.

## EDUCATION

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### UNIVERSITAS SRIWIJAYA (2019 - Present)

Bachelor of Computer Science, Majoring in Informatics - GPA 3.93/4.00

*Key performances and accomplishment:*

- Lab Assistant of Basic Programming Laboratory (February 2022-Present)
- Assistant Lecturer of 'Pemrograman Berorientasi Objek' (February 2022-Present)
- Member of Artificial Intelligence Research Laboratory UNSRI (February-November 2021)
- Instructor Community Services - Pelatihan Pemrograman Dasar Python (25-26 September 2021)
- Assistant Lecturer of 'Algoritma dan Pemrograman I' (August-December 2020)

## CERTIFICATIONS

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- Microsoft Certified: Azure AI Fundamentals
- Microsoft Certified: Azure Data Fundamentals

## SKILLS

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- **Programming:** Python (advanced), SQL (intermediate), and Java (advanced).
- **Mathematics:** well-versed in Statistics, Calculus, Linear Algebra, Discrete Mathematics.
- **Tools:** Git, Azure Machine Learning, Microsoft Power BI.

## VOLUNTEERING

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### CORE TEAM MOBILE DEVELOPMENT, Google Developer Student Clubs UNSRI

Palembang, Indonesia (September 2020 - August 2021)

### GDSC LEAD, Google Developer Student Clubs UNSRI

Palembang, Indonesia (August 2021 - Present)

## LANGUAGE

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- English (*Fluent*)
- Indonesian (*Native Language*)