

Muhammad Khatami

muhammadkhatami027@gmail.com | +6281281041943
khat27.github.io | [linkedin.com/in/muhammadkhatami027](https://www.linkedin.com/in/muhammadkhatami027)
Jakarta, Indonesia. 11480



PROFESSIONAL SUMMARY

I am a hardworking and ambitious individual with a great passion for data field. I am confident in my technical skills as well as my interpersonal skills. I always strive to become better until I become the best version of myself.

WORK EXPERIENCE

PT Telekomunikasi Indonesia - Jakarta, Indonesia

March 2021- February 2022

Data Scientist Intern

- Gathering data. For example: Tweets, news headlines, profiles, etc. for Model training purpose
- Cleaning data. Ex: formatting, handling nulls, outliers, etc.
- Assisting in Machine Learning Model Development
- Testing the Existing Libraries
- Create data visualization for dashboards

SKILLS

- **Languages:** Scala, Python, Java, SQL
- **Tools:** Tableau, Microsoft SQL Server, MySQL, BigQuery, Hive, Hadoop, Spark, SSIS, SSAS, Excel and Spreadsheets
- **Soft Skills:** Teamwork, Time Management, Adaptability, Critical Thinking

EDUCATION

Bachelor in Information Systems

August 2018 - March 2022 (Expected)

Bina Nusantara University - Jakarta, Indonesia

GPA: 3.64

High School

July 2015 - July 2018

78 High School Jakarta - Jakarta, Indonesia

Science

ORGANIZATIONAL EXPERIENCES

Information Systems Student Association (HIMSISFO)

December 2018 - January 2021

Activist, Internal Relation

- As an Internal Relation Activist, my main responsibility is to strengthen the relation between our members. During my time in this position, I participated in handling some events like seminars, gatherings, company visits, and such.

Bina Nusantara Cyber Security Club

December 2018 - Present

Member

- As a member of the club, I attended some classes with the theme of cyber security

CERTIFICATIONS

- Data Visualization by Dicoding
<https://bit.ly/KhatDicoding1>
- Data Analysis by IBM
<https://bit.ly/KhatIBM1>
- Foundations: Data by Google
<https://bit.ly/KhatGoogle1>

