

# Gregorino Al Josan

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## Summary

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A hardworking college math student and data-enthusiast who loves to learn about technology and its applications to solve real-world problems. I have deep interests in any data-related field and I am familiar with the process of an end-to-end Data Science and Data Analysis project. I also have familiarity regarding Web Development, especially for the backend side.

## Education

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- **Universitas Indonesia** – Bachelor of Science in Mathematics | 2019 – Present

## Organization

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- **Staff of Multimedia, Entertainment, and Design (MEAN) of Department of Mathematics** | 2020
  - Working with other staffs in the video team for video-related projects by using Adobe Premiere Pro

## Technical Skills

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- **Computer Languages:** Python, SQL, HTML, CSS, JavaScript
- **Libraries/Frameworks:** Numpy, Pandas, Matplotlib, Django, Keras, Tensorflow
- **Tools/Technologies:** Git, Microsoft Excel, Google Docs, Microsoft PowerPoint/Google Slides, Google Colab

## Projects

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**Football Statistic Comparison Visualization Automation Website** - A tool to automatically scrap statistic data about players from fbref website and then plot the statistics between two players for the past few seasons.

- Using beautifulsoup4 library to scrap the html document and then clean them by using pandas functions. Visualization is done by using matplotlib library
- Using Django to implement the backend for the automation and JavaScript for user interface
- Tools/languages/modules: Django, beautifulsoup4, pandas, matplotlib

## Certifications

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- **CS50's Web Development with Python and JavaScript (CS50W)** from HarvardX in EdX
- **Google Data Analytics Professional Certificate** from Coursera
- **Deep Learning Specialization from DeepLearning.AI** from Coursera