



**SITI NUROHMAH**

Bachelor Degree of Statistic

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📍 Sukabumi, Jawa Barat

## ABOUT ME

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Graduates of statistics who is interested in pursuing a career in statistics-related subjects. Have the ability to plan and undertake research, as well as analyze and visualize data using a variety of statistical programs and computer languages. Committed to doing the best job possible and oriented to communicating the findings of the study in a way that everyone can understand. New and exciting things pique his interest, and he works diligently to find the greatest alternative answers.

## EDUCATION

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**Universitas Islam Bandung (*Bachelor degree of Statistic*)** 2016 – 2020

- GPA : 3.70 / 4.00
- Thesis : Estimation of Bearing Degradation Return Period with Probability Weighted Moment method (PWM) Generalized Pareto Distribution
- Achievement : Best percentage nomination representing the Mathematics and Natural Sciences faculty at SPeSIA 2021

## ORGANIZATIONS AND EXPERIENCES

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**3M Introductory and Personal Development Training (P3M) Unisba** 5 – 6 September 2018  
*Facilitator*

- Introducing 3M Unisba personally to prospective students
- Share experiences and invite students to apply 3M personally

**Entrepreneurship Workshop (SENER)** 2018  
*Head of Event Division*

- Oversee and be able to take responsibility for the event's success
- Coordinate with other divisions

**Student Executive Council of Faculty of Math and Science UNISBA** 2017 - 2018  
*Member of business and marketing department*

- Attend weekly meetings, become representative delegates in several activities
- Responsible for the entrepreneurship seminar in 2018

**Badminton Club of Unisba (UBTU)** 2016- 2017  
*Member*

- Attend weekly practice
- Participate in a series of events organized

## PELATIHAN, SEMINAR DAN PUBLIKASI

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Publication	: Estimasi Return Period Degradasi Bearing dengan Metode Probability Weighted Moment (PWM) Distribusi Pareto Terampat	2021
Training	: Data Science at DQ Lab	On going
Seminar	: International Joint Webinar on Statistics Survival Analysis	12 August 2021
Seminar	: Improving Data Literacy at BRI Through Self-Service Analytics	July 2021

## WORK EXPERIENCES

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Data Analyst in freelance community August 2020 – Present

- Processing data using Minitab, SPSS and Ms. Excel
- Analyze and explain the results of data processing to clients
- Completed more than 15 projects to date

Badan Pusat Statistik of Sukabumi

July 2019 – August 2019

*Data Entry Internship*

- Inputting questionnaire data from BPS survey results
- Evaluating data errors in the system
- Make reports on the results of official trips
- Attended the Forum Group Discussion (FGD) organized by BPS

## HARD SKILL

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|---------------------------------|------------|
| • Ms. Office (Word, Excel, PPT) | • R Studio |
| • IBM SPSS                      | • Python   |
| • Minitab                       |            |

## SOFT SKILL

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|----------------------|----------------------|
| • Statistic Analysis | • Time Management    |
| • Forecasting        | • Emotion Management |
| • Communication      | • Team Work          |

## LANGUAGE

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- Bahasa (National Language) - Native
- English (*Listening, Conversation, Writing*) - Moderate