

Dimas Hendrico

Curriculum Vitae

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Experiences

Mar 2023 **Staff of Digital Kreasi**, LMNas UGM

- to Nov 2023
- Responsible for design of Semnastika 15 website page.
 - Working on some social media design.

Mar 2024 **Subcoordinator of Digital Kreasi**, LMNas UGM

- to Nov 2024
- Responsible for design of LMNas 35 website page.
 - Helping coordinator and other staffs.

Feb 2024 **Machine Learning Cohort**, Bangkit 2024

- to Jun 2024
- Studying about machine learning through online courses.
 - Made machine learning model using TensorFlow with other cohorts for the final project.

Feb 2024 **Laboratory Assistant of Computational Mathematics**, Department of Mathematics UGM

- to Jun 2024
- Preparing weekly learning module and assignment with other assistants.
 - Teach and guide computational mathematics with implementation in Python language with other assistants.
 - Grade weekly assignments with other assistants.

Aug 2025 **Graphic Designer**, Department of Mathematics UGM

- to Oct 2025
- Responsible for media social and other designs of Department of Mathematics UGM.
 - Prepare and help some of department's events.

Volunterings

- Oct 2021 **Staff of Media and Information Department**, KMFU UGM
to Des 2022
 - Responsible for some of graphic design of KMFU UGM social media.
 - Coordinate Inkscape public training event with other staff.
- Jan 2023 **Head of Media and Information Department**, KMFU UGM
to Des 2023
 - Leading Media and Information department with 11 active staff.
 - Responsible for KMFU UGM's social media and website.
 - Held an Figma public training event with staff.

Educations

- Aug 2021 **Universitas Gadjah Mada**
to current
 - Undergraduate student in Mathematics.
 - Current GPA : 3.40/4.00.
- Jul 2018 **SMA N 1 Boyolali**
May 2021
 - Science
 - Avg. score : 88.80

Skills

LaTeX

- Working for some exams and assignment projects with LaTeX.

Python

- Working on some exams and assignment projects through Google Colab.
- Working on some of Computational Mathematics practical modules for practical class through Google Colab.

Inkscape and Figma

- Creates a guideline and some social media design for KMFU UGM.
- Creates some social media design for LMNAs UGM.

HTML, CSS (TailwindCSS), and Javascript

- Build a landing page for Semnastika 15 website from scratch with only HTML and CSS.
- Build a landing page for LMNAs 35 website from scratch with HTML and TailwindCSS.