

# AVAN FABIAN DANISWARA

Malang City, East Java, 65124 | +62 812 345 660 46 | [avanfabiandaniswara@gmail.com](mailto:avanfabiandaniswara@gmail.com)

<https://www.linkedin.com/in/avan-fabian-daniswara-4342b1254/> |

<https://fabiandaniswara.vercel.app/>

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## ABOUT ME

I'm an Undergraduate Informatics Student at Universitas Negeri Malang. Proficient in collaborative team environments and successfully develop a fullstack website. Demonstrating my commitment to learning Data Science and Machine Learning, I have actively engaged in website development projects that incorporate these technologies, gaining practical experience in applying data-driven approaches and machine learning concepts to solve the problem.

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## WORK EXPERIENCES

### Web Development Lecture (Universitas Negeri Malang, Malang, Indonesia)

*Fullstack Web Developer* (February 2023 – May 2023)

- Coded a CryptoCurrency Prediction Website using Naive Bayes Statistic Algorithm.
- Provided front-end website development using HTML, CSS, JavaScript Languages.
- Oversaw back-end development using PHP & Laravel as a Framework to maintain website integrity.

### Innovation Management Lecture (Universitas Negeri Malang, Malang, Indonesia)

*Fullstack Web Developer* (September 2023 - December 2023)

- Coded a School Online Course website by redesign from other similiar website and do an improvement of user interface and the functionality.
- Provided FullStack website development using TailwindCSS, RadixUI, NextJS, Prisma as an ORM, and MongoDB as a Database.
- Using Prisma and MongoDB to create role, and course management in the Online Course Website.

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## ORGANIZATION EXPERIENCES

### Google Developer Student Club (Universitas Negeri Malang, Malang, Indonesia)

*Technical Core Team Machine Learning Division* (August 2023 - Now)

- Designing and delivering comprehensive ML/AI study materials for Study Jam.
  - Mentoring fellow students in the application of ML/AI concepts and techniques on Study Jam.
  - Spearheading the development of a impactful final project within GDSC, focusing on innovative solutions and collaborate with other technical division
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## EDUCATION

### Universitas Negeri Malang (2022-Now)

*Undergraduate Informatics Engineering*

- **Member of Program Kreativitas Mahasiswa-Karsa Cipta (January 2024 – Now)**  
Contributing to the development of IoT apps for post-stroke patients, integrated with a Glove Controller to monitor health data.
- **Member of Program Kreativitas Mahasiswa-Kewirausahaan (January 2024 – Now)**  
Contributing to the development of an Augmented Reality app for chemistry learning media, and designing 3D models of chemical elements using Blender and Unity.

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## SKILLS

### Hard Skills

- Fullstack Web Development
- Data Science and Machine Learning

### Soft Skills

- Passive English
- Detail Oriented
- Time Management
- Quick Learner