

MUHAMMAD HILMI NURULLAH

+6287851973639 | hilminurullah3@gmail.com | https://www.linkedin.com/in/hilmi-nurullah/ | https://hilmi-next.netlify.app/

I am a student of the D4 Applied Multimedia Engineering program since 2022, passionate about exploring the world of web development and the latest technological innovations. I also have a strong interest in Linux system administration and enjoy the challenges of managing IT infrastructure.

Pendidikan

Politeknik Elektronika Negeri Surabaya - Surabaya, Indonesia

Aug 2022 - Jul 2026 (Expected)

Undergraduate Teknologi Rekayasa Multimedia, 3.55/3.74

- Built full-stack web applications using Laravel, React, and Vue.js
- Developed and integrated RESTful APIs for seamless data communication
- Explored cloud computing fundamentals and managed Linux-based systems

Work Experience

PT TANTRAM NAVA ANAESLA - Sidoarjo, Indonesia

Jan 2025 - Present

Frontend Developer Interb

A software house specializing in web-based sales management solutions for diverse business sectors.

- Worked on a full-stack application using CodeIgniter, jQuery, and Bootstrap
- Updated the frontend with the latest libraries
- Implemented UI/UX designs into functional interfaces

Pengalaman Organisasi

Japan Nakama PENS - Surabaya

Aug 2024 - Present

Head of Game Division

Japan Nakama PENS is a student community for those with an interest and enthusiasm for Japanese culture.

- Participated in community activities and served as a representative for inter-division collaboration
- Led as Project Manager for a division program focused on developing a visual novel game

Google Developer Student Clubs PENS - Surabaya

Aug 2023 - Jul 2024

Team Manager

GDSC PENS is a community under Google Developer Student Clubs focused on enhancing students' skills in software, application development, and programming.

• Responsible for designing innovative events that connect students with the latest technologies.

Sertifikasi

- Course (2024): Participated in the IDCamp program by Dicoding in the Data Analyst track, where I developed skills in data analysis and information processing.