



Eric Davinsen

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About Me

I am a motivated and ambitious individual with a strong foundation in the field of informatics. My passion for technology drives me to explore various areas, including software development, data management, system design, and emerging technologies. I possess skills in web development and database management, while also having an interest in areas such as networking and information systems. With a detail-oriented mindset and eagerness to continuously learn, I strive to deliver innovative, efficient, and scalable solutions to complex challenges in the ever-evolving world of technology.

Education

2016 - 2019 | SMA Xaverius Lubuklinggau | IPA

2020 - 2024 | Universitas Atma Jaya Yogyakarta | Informatics

Bachelors : Bachelors of Informatics

GPA : 3.77 / 4.00

Experiences

2022 - 2023 | Application and Database Study Group (KSAD)

Participating in study group to understand programming concept, applications, and databases.

2023 | Dicoding Indonesia

Successfully completed the capstone project by creating a full-stack website, demonstrating practical skills in web development.

Accomplished soft skill tasks such as presentation skills, communication abilities, and personal branding.

2024 | Badan Penanggulangan Bencana Daerah DIY (BPBD DIY)

Successfully developed a web application to assist PUSDALOPS-PB staff in managing official letters and employees data.

Projects

My Portofolio Website - <https://edportofolio.vercel.app/>

My Portofolio Website is a personal web platform created to showcase my projects, skills, and experience in web development. It highlights selected works, technical expertise, and design approach, providing a clear overview of my capabilities and professional background.

- Developed a comprehensive website for My Portofolio website using React.Js and Tailwind CSS.

SIDAPUS - <https://github.com/EricDavinsen/persuratan>

SIDAPUS is a web-based system designed to assist administrators in managing and storing official correspondence and employee data in a centralized platform.

- Developed a comprehensive website for administrators using HTML, CSS, Javascript, PHP, Laravel, and Bootstrap.

JelajahJogja - <https://jejalajahjogjakarta.netlify.app/>

JelajahJogja is a website designed to help tourists choose attractions in Yogyakarta. It includes a tracking feature that can detect the nearest attractions during their trip.

- Developed a comprehensive website for tourists using HTML, CSS, Node.Js, and Express.Js.

Skills

Computers : HTML, CSS, Bootstrap, PHP, Laravel, GitHub, MySQL, Excel, Word, Powerpoint, Canva, Figma.

Languages : Bahasa Indonesia (Native), English (Intermediate).