EVAN JAMAQ
FRONT-END DEVELOPER

Jalan Taman Borobudur Indah no.13a, Lowokwaru, Kota Malang | xevan19@gmail.com

Front-end development, with skills in creating responsive and user-friendly interfaces while excelling in project management, problem-solving, and team collaboration.

AREA OF EXPERTISE

Responsive Web Design HTML5 & CSS3	CSS Framework (Boostrap,Tailwind) Version Control (Git)	Web Performance Optimization User Interface Design

KEY ACHIEVEMENTS

- **Performance Optimization**. Improved website load time by 30% through efficient code refactoring, image optimization, and implementation of lazy loading, resulting in enhanced user experience and a 20% increase in page retention.
- **Responsive Redesign**. Led the redesign of a client's website to ensure full responsiveness across all devices, increasing mobile user engagement by 40% and boosting conversion rates by 15%.

PROFESSIONAL EXPERIENCE

- **Ayu Songket Tetebatu**   **Jan 2024 - Feb 2024**

  Ayu Songket is a website for purchasing songket fabrics from North Tetebatu Village, East Lombok.

- **Sora TopUp**   **Mar 2024 - Apr 2024**

  This is a website where people can purchase diamonds for games, providing a secure and convenient platform for gamers to enhance their gaming experience with in-game currency.

- **Sukma Tailors**   **Sep 2024 - Okt 2024**

  This is a website for a small tailoring business (UMKM) that I developed during my internship, allowing customers to place online orders for tailoring services. The project helped me improve my skills in web development and responsive design.

EDUCATION

SMAN 1 SIKUR   **June 2019 - June 2022**
- Social Science

Universitas WIdyagama Malang   **Augst 2022 - Present**
- Informatics Engineering

ADDITIONAL INFORMATION

- **Languages:** Indonesia , English.
- **Certifications:**
  - Belajar Dasar Pemerograman Web (Dicoding).
  - Belajar Membuat Front-End Web untuk Pemula (Dicoding).
  - Belajar Visualisasi Data (Dicoding)
  - Memulai Pemerograman dengan Python (Dicoding)
- **Programming Language :** Python , Javascript , Java , C++.