

# Kevin Alvero Surono

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## Summary

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I'm an undergraduate student specializing in frontend and backend development to create immersive experiences.

## Links

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[Linkedin](#) , [Github](#) , [Portfolio](#)

## Experience

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### Volunteer English Teacher | Jakarta

**Teach For Indonesia | 11/2023 - 12/2023**

Taught English to elementary school students, focusing on vocabulary, reading, and conversational skills. Developed engaging lesson plans and activities to enhance student learning and participation.

### Freelance Logo Designer | Jakarta

**Fiverr | 03/2020 - 08/2020**

Explored freelance logo design by creating concepts and prototypes for small businesses and personal brands. Developed skills in graphic design tools and software, enhancing my ability to create visually appealing logos.

## Skills

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HTML, JavaScript, CSS, React, Node.js, MongoDB, Unreal Engine, Unity, Adobe Photoshop, Adobe Premiere Pro, Git, GitHub

## Education

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### Bina Nusantara University | Jakarta

**Computer Science | 07/2026**

### Vianney High School | Jakarta

**High School Diploma | 05/2022**

## Personal Project

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### Dialogix

- Dialogix is a conversational AI project built using Node.js and the Hugging Face GPT-2 API. Inspired by a JavaScript Mastery tutorial, it enables developers to easily integrate AI-driven dialogue into their web applications.

### Imaginate

- Imaginate is a creative project built using Vite, React, and MongoDB, leveraging the Hugging Face Flux-1 API. It allows users to generate images based on prompts, making it easy for developers to integrate AI-driven image generation into their web applications. Inspired by innovative web development techniques, Imagination offers a user-friendly interface for generating unique visuals.

## Certificate

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### Responsive Web Design | freeCodeCamp

- The freeCodeCamp Responsive Web Design Certification covers HTML and CSS fundamentals, focusing on creating responsive web pages. You'll learn modern layout techniques like Flexbox and Grid, implement accessibility best practices, optimize images, and use media queries for various screen sizes. The course includes hands-on projects to apply your skills in real-world scenarios.