KENNETH T. VEGA

FRONT-END SOFTWARE ENGINEER

kenneth.trinidad.vega@gmail.com | kennethvega.com | LinkedIn | Github

PROFESSIONAL PROFILE

A front-end software engineer excited to learn and contribute to web development. I have a passion for designing, learning, and building things for the web and I like to resolve design problems and create an interactive interfaces, developing web experiences & web applications.

PROJECTS

Portfolio Website | Website | Github
- A minimalist website portfolio for software engineers that is very fast and has a responsive design.
- Utilizes Next.js static build for a very fast website, with good SEO and good accessibility.
- Tools: Next.js, TypeScript, Tailwind CSS, Firebase.

Mycode | Website | Github
- My code is a social media web app that lets developers add documentation of their code and share it with the world.
- Features include creating account, authentication, creating a blog, searching a blog, editing own blog, editing user profile and uploading a photo of user.
- Tools: React.js, TypeScript, Redux, Scss, Firebase Tiptap.

Plantito | Website | Github
- Fully functioning E-commerce web app for plants.
- Features include responsive design, modern design, add to cart, and payment system using stripe api.
- Tools: Next.js, Scss, Sanity, Stripe.

EDUCATION

University of Mindanao
Bachelor of Science in Business Administration

TECHNICAL SKILLS

Languages: HTML5, CSS3(+SCSS), JavaScript ES6+, TypeScript.
Frameworks: React(+Hooks), Next.js, Tailwind CSS, Redux.
Technology: NPM, Git, Github, Firebase,

RELEVANT CERTIFICATES

Html & Css

JavaScript ES6+

React & Firebase