Abigail Kaye R. Unating

🔗 https://akunating.vercel.app

📞 (+63) 9498754723

in https://www.linkedin.com/in/abbyunat/

✉ abigailkaye.unating@gmail.com

○ https://github.com/keiruu

Skills

Languages: Javascript, Python, Dart, Typescript, HTML, CSS

Web & Mobile: React.js, Next.js, TailwindCSS, Redux, Flutter

Backend & Databases: Node.js, Express.js, Prisma, MySQL, PostgreSQL, Firebase, MongoDB, Flask

Infrastructure & CI/CD: Vercel, Git

Work Experience

Full-stack Developer Intern
MECS Solutions., *Ground Floor Unit 5, The Galleria, Jalandoni St, Our Lady of Lourdes, Jaro, Iloilo City*
February - May 2023
- Developed the company website, encompassing web development, design, and user experience aspects.
- Assisted in the development of diverse client projects, spanning both mobile and web platforms.
- Handled front-end of client applications, ensuring seamless user interfaces and cross-platform compatibility.

Full-stack Web Development Intern
SQME Professionals, Inc., *Pasig, National Capital Region, Philippines*
October - December 2021
- Assisted in developing and improving the company's human resource web application.
- Assisted in developing client projects such as a (web) Learning Management System, and making valuable contributions to their successful execution and delivery both frontend and backend.

Freelance Graphic Designer
2020 - 2022

Education

WEST VISAYAS STATE UNIVERSITY, Luna Street, La Paz, Iloilo City
Bachelor of Science in Information Technology Major in Software Technologies
2019 - 2023
Awarded with Latin Honors (Magna Cum Laude)

FILAMER CHRISTIAN UNIVERSITY, Roxas Avenue, Roxas City, Capiz
Technical Vocational and Livelihood - ICT Track specializing in Programming
Graduated in 2019
Awarded With High Honors & Best in Programming

Notable Projects

ANNOUNTR
https://annountr.vercel.app/
Built using Typescript, React, Next.js, Prisma, Node.js, and Express.js
- Glorified announcement organization web application

PANAY BROADBAND MOBILE APPLICATION
Built using Flutter
- Official mobile application for Panay Broadband subscribers.

MECS SOLUTIONS WEBSITE
https://www.mecssolutions.com
Built using Next.js, React, Tailwind.css and deployed on Vercel and Cloudflare
- Company Website where I conducted my On the Job Training.

EASI
https://easi.vercel.app
Built using Next.js, React, Tailwind.css and deployed on Vercel
- An application that attempts to simplify complicated text using OpenAI's pre-trained language model called GPT-3.
- Originally a mobile application built using Flutter with additional features such as OCR Scanning and displaying results through an AR Overlay.
- Backend was built using Python & Flask which was then deployed on Heroku however was later migrated to Render.

TAKAPE
https://takape-vhlum.mongodbstitch.com/
Built using MongoDB, Express.js, React, Node.js, Tailwind.css, and Firebase
- A simple local cafe finder within the Panay Island.

CYBERGENCE 2021
https://cybergence.vercel.app
Built using Next.js, React, Tailwind.css
- An event landing site for our school's Acquiantance Party in collaboration with other student developers.

Certificates/Workshops

- Microsoft Azure Women in AI
- CCNA: Introduction to Networks (Cisco Networking Academy)
- IoT Fundamentals: Connecting Things (Cisco Networking Academy)
- Tams Code: Charging to the Future of Web Development