



MARCUS DAVID ALO

Full Stack Web Developer

● Contact



+63 942 473 8001



marcusdavidalo.work@gmail.com



Baring, Carmen, Cebu, 6005

● Education

BS Computer Science

AMA Computer College Cebu

46 S. Cabahug Cor. Pres. Roxas St.
Casals Village, Mabolo, Cebu City,
6000, Cebu
2019-2022

Full-Stack Web Development

KodeGo Bootcamp

The W Fifth Avenue, 5th Ave, Taguig,
1630 Metro Manila
2023 - 2023

● Key Skills

- Programming Languages: JavaScript, HTML, CSS
- MERN Stack: MongoDB, Express.js, React.js, Node.js
- Front-End Development: React, Bootstrap, CSS frameworks
- Back-End Development: Node.js, Express.js, RESTful APIs
- Web Development Tools: Visual Studio Code, Webpack, npm

● Relevant Links

LinkedIn:

www.linkedin.com/in/mdalo

Portfolio:

marcusdavidalo.vercel.app

Github:

github.com/marcusdavidalo

● About me

Full stack web developer specializing in the MERN stack (MongoDB, Express.js, React.js, Node.js). Proficient in building dynamic and responsive web applications with a focus on user experience. Skilled in front-end and back-end development, utilizing modern frameworks and technologies. Demonstrated leadership as the group leader of Group 5 during a bootcamp program. Committed to delivering high-quality solutions and continuously expanding skill set in web development.

● Project Experience

Java Junction Cafe - (jjcafe.netlify.app)

Apr 2023 - May 2023

- Developed a coffee shop website using HTML and CSS, focusing on creating an appealing and user-friendly interface.
- Collaborated with a team of developers as the leader of Group 5, ensuring effective communication and timely completion of tasks.
- Incorporated Bootstrap framework to enhance the website's aesthetics and improve its responsiveness.
- Designed and implemented the layout, navigation, and visual elements to enhance the overall user experience.

PlayKoDEX - (playkodex.vercel.app)

May 2023 - July 2023

- Capstone project: Gaming community website, social media, game database, and game news platform
- Built using the MERN stack (MongoDB, Express.js, React.js, Node.js)
- Leveraged MongoDB and Cloudinary to store and manage user profiles, game data, and community interactions.
- Utilized Tailwind CSS to enhance the visual appeal and maintain consistency throughout the website.

● Reference

Ryan Azur

Technical Trainor - Full Stack Web Dev

ryan.azur@kodego.ph