





# MARK SAPIANDANTE

## WEB DEVELOPER

### CONTACT

 +6397 7305 6522  
 marksapiandante@gmail.com  
 [marksapiandante](https://marksapiandante.com)  
 Iloilo City, Philippines

### SKILLS

Web Development  
Web Design  
WordPress Development  
Databases  
Programming Languages  
Frontend Frameworks  
Backend Frameworks  
Version Control

### EDUCATION

**Bachelor of Science in Computer Science**  
**STI College Dasmaringas**  
2014 - 2018  
Cavite, Philippines

### SOFT SKILLS

Problem-solving  
Communication  
Teamwork  
Time Management  
Creativity  
Critical Thinking  
Attention to detail  
Adaptability

### PROFILE

An experienced web developer with a Computer Science degree from STI College Dasmaringas Cavite, who is proficient in HTML, CSS, JavaScript and PHP Programming languages and is experienced in creating visually appealing and user-friendly interfaces. Possesses exceptional critical thinking abilities, a keen eye for detail and thrives in collaborative team environments.

### CAREER OBJECTIVE

Dedicated to crafting responsive and user-friendly websites. Eager to collaborate with dynamic teams and deliver impactful solutions in the fast-paced world of web development.

### WORK EXPERIENCE

#### WordPress Developer

fuze Studio 2021 - Present  
*Sydney, Australia*

- Develops and designs WordPress Websites, including, but not limited to, e-commerce, LMS and informational sites.
- Debug plugins and fixes mobile responsiveness issues
- Create custom WordPress designs using JavaScript, HTML, CSS and GSAP.

#### Web Development Engineer

Senren, Inc 2021 - 2021  
*Hiroshima, Japan*

- Designed UX/UI for web and mobile applications using Adobe XD.
- Developed website frontend using ReactJS, CSS and Bootstrap.
- Created visually appealing and user-friendly interfaces.

#### Web Development Engineer

Infopiphany IT Solutions 2019 - 2021  
*Cavite, Philippines*

- Develop full-stack websites using JavaScript framework like VueJS, SailsJS and NodeJS with SQL databases.
- Tested functionality with Postman and manual testing.
- Designed using Adobe XD and implement with Bootstrap and CSS.
- Used Git for versioning.