

# Blaine B. Panares

Software Engineer

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## EDUCATION

University of Cebu Main Campus <i>Bachelor of Science in Computer Science</i>	2021 - 2025
University of Cebu Main Campus <i>Science, Technology, Engineering, and Mathematics (STEM)</i>	2019 - 2021

## EXPERIENCE

Sprobe Inc. <i>Fullstack Developer Intern</i>	14F Cebu IT Tower 2, Cebu City 6000 September - December 2024
<ul style="list-style-type: none"><li>Developed and maintained web applications using Laravel, Vite, and MySQL, ensuring clean and efficient code.</li><li>Assisted in building and testing containerized environments with Docker, supporting scalable and reliable application deployment.</li></ul>	

## PROJECTS

TeenEmoGuard	<ul style="list-style-type: none"><li>I developed an AI-powered emotion-monitoring system using <b>Python</b> NLP/ML for sentiment analysis, integrated with a <b>React Native</b> mobile app, <b>Node.js</b> backend, and <b>Supabase</b> that enabled parents to receive real-time reports, helping detect early signs of emotional distress and supporting proactive mental health intervention</li></ul>
HotelNamo	<ul style="list-style-type: none"><li>I built a comprehensive hotel management system using <b>ASP.NET</b>, <b>MSSQL</b>, and responsive UI design with secure role-based access that streamlined booking, feedback, and staff management processes, improving efficiency for hotel staff and enhancing the guest experience</li></ul>
Optimads Website	<ul style="list-style-type: none"><li>I built a responsive Webflow website using clean UI/UX design principles that improved navigation clarity and accessibility while showcasing the brand's advertising solutions.</li></ul>
KasadyaCraft Website	<ul style="list-style-type: none"><li>I developed a responsive Next.js website with an integrated e-commerce system using React, Tailwind CSS, and secure payment integration that enabled players to purchase in-game ranks/items and enhanced the overall community gaming experience.</li></ul>
Anime Finder	<ul style="list-style-type: none"><li>I created a real-time anime search platform using Next.js, TypeScript, Supabase authentication, and the Jikan API that delivered a smooth, accessible experience with typeahead search and detailed anime pages for thousands of users.</li></ul>
PhishMask (Chrome Extension)	<ul style="list-style-type: none"><li>I developed a Chrome extension for phishing protection using advanced detection algorithms in JavaScript that safeguarded users by identifying malicious URLs and fraudulent content in real-time.</li></ul>

## SKILLS

Programming Languages:	<ul style="list-style-type: none"><li>JavaScript, TypeScript, C, C#, Java, Kotlin, PHP, Python HTML5, CSS3</li></ul>
Frameworks/Technologies:	<ul style="list-style-type: none"><li>React.js, React Native, Next.js, ASP.NET, Node.js, Laravel, Docker</li></ul>
Tools & Platforms:	<ul style="list-style-type: none"><li>Git, Visual Studio, Docker, Figma, Postman</li></ul>
No code / Low code tools:	<ul style="list-style-type: none"><li>Webflow, Wordpress, Shopify</li></ul>