



MARK STEVEN B. SIBAYAN

Information Technology

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SUMMARY

I am a motivated 4th-year Information Technology student with a deep passion for technology and innovation. I have developed skills in programming, web development, and team collaboration, which I am eager to apply in real-world scenarios. I am always excited to learn new technologies, improve my technical expertise, and collaborate with professionals in the industry. My goal is to gain valuable hands-on experience that will help me grow both personally and professionally while contributing meaningfully to the IT field.

EDUCATION

College

Studied at *Pamantasan ng Lungsod ng Valenzuela (PLV)* as *Bachelor of Science in Information Technology (BSIT)* student.

2022-Present

Senior High School

Studied at *Pamantasan ng Lungsod ng Valenzuela (PLV)* as *Science, Technology, Engineering, and Mathematics (STEM)* student

2020-2022

- With Honor

High School

Studied at *Wawangpulo National High School (WNHS)*

2016-2020

- 8th place - Grade 10 MTOP
- 5th place - District level Grade 10 Science Quiz Bee
- With Honor

Elementary

Studied at *Wawangpulo Elementary School (WES)*.

2009-2016

ADDITIONAL INFORMATION

- **Languages:** Filipino and English
- **Certifications:** Data Privacy Essentials: A User's Manual, Scrum 101 Introduction, and EnGamed: Game Development Introduction to Game Engines

Personal Skill/Traits

- Tech Savvy
- Management Skills
- Team Player
- Reliable
- Proactive
- Disciplined
- Passionate
- Adaptable

Technical Skills

- IT/Technical Support
- Basic Hardware Troubleshooting
- Technical Writing/ Data Encoding/ Documentation
- Programming - Typescript, Java, C#, React, JavaScript, HTML, and CSS

Tools

- VS Code
- GitHub
- Vercel
- Figma
- NetBeans
- Blender
- Copilot
- Jira
- Figma
- Word/Docs
- Excel/Sheets
- PowerPoint/Slides
- Canva
- Capcut

IT RELATED PROJECTS/WORKS

KILL THAT INTRUDER

2022-2023

Kill that Intruder is a puzzle game and solving game recommended for 18 years old and above. Player will be able to sharpen their thinking skills, strategic thinking and imagination by guessing silhouette objects scattered in the scene. This game intended to give thrill and excitement to the player by giving a thrilling story line.

Technology: Java

TPC SURPLUS E-COMMERCE WEBSITE

2023-2024

TPC SURPLUS is an e-commerce platform specializing in electronics and computer hardware. The platform features a modern, user-friendly interface, product categorization, and dynamic collection displays.

Technology: HTML, CSS, JavaScript, Namecheap

UNIVERSE: A Social Media Application

2023-2024

Universe is a dynamic social media platform built for IT professionals, students, and tech enthusiasts to share, save, and explore IT-related content. Whether you're into programming, cybersecurity, AI, networking, or emerging tech, Universe provides a space to post valuable insights, discover trending topics, and engage in meaningful discussions.

Technology: Ionic-Angular, Firebase, Git

THE GOLDEN TICKET: A 3D Animated Short Video

2023-2024

I created a short, animated film using Blender that tells the moving story of a young boy's life during the winter season. Through love, loss, and heartfelt moments, the narrative unfolds with emotion, capturing themes of hope and sorrow in a visually compelling way.

Technology: Blender, Maximo, Capcut

WEB PORTFOLIO

2024-2025

Responsive web portfolio where I showcase my skills and projects as an IT student. With a modern layout and interactive elements, I've designed this space to highlight my expertise in programming, web development, and communication.

Technology: React, Tailwind, Vercel



Scan my Web Portfolio