KEN MARTINEZ

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Summary

Aspiring Web Developer with a passion for creating attractive and interactive websites that meet customer needs and exceed expectations. Seeking to gain more experience in HTML, CSS, JavaScript, and PHP development, with a strong focus on React.js.

Excels in managing multiple priorities and handling complex projects, with a positive attitude and willingness to learn new things. Proven teamwork and communication skills, with the ability to solve problems creatively.

Education

STI College Lipa City
C.M. Recto Avenue, Brgy. 6,Lipa City, Batangas Philippines 4217
2018 – 2020
Senior High School Graduate, K-12 information and communications technology (ICT) Strand

Batangas State University
Golden Country Homes, Brgy. Alangilan, Batangas City, Batangas
2020 – Current
Bachelor of Science, Information Technology

Academic Awards & Certification

- Certificate of Recognition, Second Semester, AY 2020-2021 Dean's Lister (Batangas State University) GWA of 1.50
- Certificate of Recognition, First Semester, AY 2022-2023. Dean's Lister (Batangas State University) GWA of 1.57
- Certificate of Recognition, Second Semester AY 2022-2023 Dean's Lister (Batangas State University) GWA of 1.43

- Certificate of Completion for AWS Academy Graduate - AWS Academy Cloud Security Foundations Course hours completed 20 hours Issued on 12/03/2023
- Certificate of Course Completion for Cisco NetAcad- Cybersecurity Essentials issued on 05/20/2023
- CCNA: Enterprise Networking, Security, and Automation from Cisco

Skills

- HTML
- CSS
- JavaScript
- PHP

- MySQL
- React.js
- Python
- AWS Cloud Security

Projects

FloMo: A Community - Based Flood Monitoring System using Arduino. (Web-App)

A Project Study Presented to the College of Informatics and Computing Sciences Batangas State University Batangas City (December 2022)

APPLIED PHYSICS FORMULA FOCUSING ON WORK, ENERGY, AND POWER. (Python App)

A Project Study Presented to the College of Informatics and Computing Sciences Batangas State University Batangas City (December 2021)

SecQR: A NETWORK-BASED QR CODE SECURITY TOOL USING VISUAL WATERMARKING AND IMAGE STEGANOGRAPHY TECHNIQUES (Web-App)

A Capstone Project Presented to the College of Informatics and Computing Sciences Batangas State University Batangas City (November 2023)