



# GARCIA, JOEMAR D.

## WEB DEVELOPER

### CONTACT

- +69319900447
- joemargarcia10@gmail.com
- Navaluan, Mangaldan, Pangasinan
- linkedin.com/in/joemar-garcia
- https://github.com/JoemarGarcia

### TECHNICAL SKILLS

- UI/UX
- Visual Design
- Troubleshooting
- Software Development

### PROGRAMMING LANGUAGES AND TOOLS

- React JS
- Python
- HTML, CSS, JavaScript
- SQL
- Mongo DB
- Figma

### CORE SKILLS

- Trainability
- Problem Solving
- Flexibility & Agility
- Teamwork Collaboration

## ABOUT ME

I studied Bachelor of Science in Information Technology (BSIT), gaining a strong foundation in managing IT resources and hands-on experience with software tools for project management. I am passionate about leveraging technology to solve real-world problems, focusing on efficiency and user-friendly solutions.

## EDUCATION

### PHINMA UNIVERSITY OF PANGASINAN

Bachelor of Science in Information Technology  
Major in Web Development  
College | 2021 - Present

### MANGALDAN NATIONAL HIGH SCHOOL

Senior High School | 2018 - 2020  
Information in Communications Technology (CSS)  
Junior High School | 2014 - 2018

## MAJOR PROJECTS

### ATTENDANCE MONITORING SYSTEM

Capstone Project (2023 - 2024)  
Worked with a team to develop the Attendance Monitoring System, designed to help teachers efficiently track and manage student attendance. The system streamlines the process of monitoring attendance, enabling teachers to quickly identify students who are consistently absent or not attending school. With user-friendly features, the system allows educators to record, review, and analyze attendance data in real-time, ensuring that no student is overlooked. By providing actionable insights, our Attendance Monitoring System supports teachers in addressing attendance issues early, fostering better communication with parents and promoting improved academic engagement among students.

### PHINMA NEWS

Junior Project (2023 - 2024)  
PHINMA NEWS is a social media website that allows students and teachers to post updates and engage with the community. The website also features an admin functionality that enables department administrators to assign students to their respective departments. This ensures that students can view updates specific to their designated departments, fostering better communication and collaboration within the PHINMA community.

### INTERACT ME

Junior Project (2023 - 2024)  
Interact Me is a web application designed to assess questionnaires for individuals with mental health issues. The primary goal of this app is to provide a user-friendly and accessible platform for individuals to complete mental health questionnaires and assessments, which can then be used together valuable insights into their mental well-being.

## CERTIFICATES

- SOLO LEARN COURSE CERTIFICATE
- WADHWANI EMPLOYABILITY SKILLS CERTIFICATE

# GARCIA, JOEMAR D.

WEB DEVELOPER | FRONT END

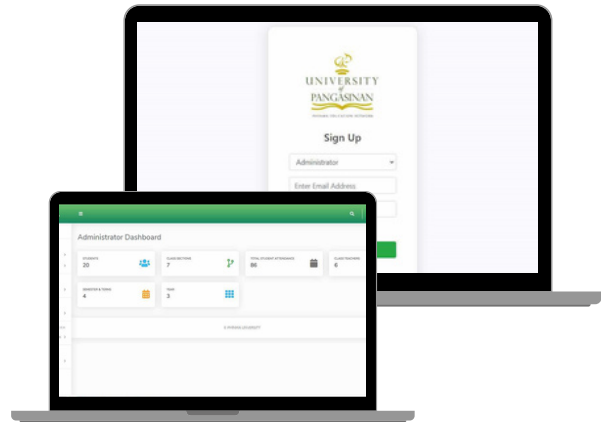
## SCHOOL PROJECTS

### ATTENDANCE MONITORING SYSTEM

CAPSTONE PROJECT

2023 - 2024

HTML | SQL | PHP | CSS



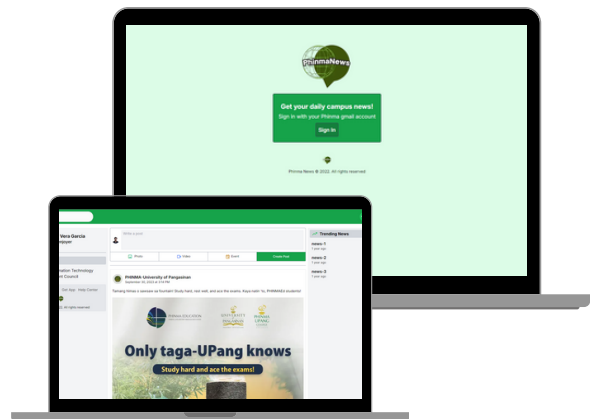
---

### PHINMA NEWS

JUNIOR PROJECT

2023 - 2024

NEXT JS | PRISMA | MYSQL



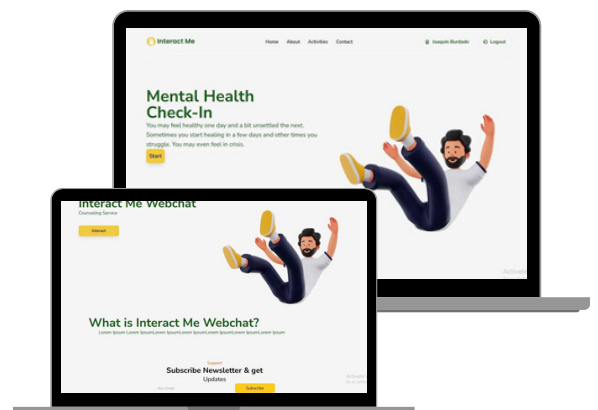
---

### INTERACT ME

JUNIOR PROJECT

2023 - 2024

MONGODB | EXPRESS.JS | REACT.JS | NODE.JS



# GARCIA, JOEMAR D.

WEB DEVELOPER | FRONT END

## CERTIFICATES

