

Kenneth Joshua O. Reaño

✉ reanokennethjoshua11@gmail.com

☎ +699957119964

🌐 github.com/gioshwua

👤 [linkedin.com/in/gioshwua](https://www.linkedin.com/in/gioshwua)

Technical Skills

- **Languages:** Javascript, Typescript, HTML, CSS, Java, Python, C++, Bash
- **Frameworks:** React JS/TS, Angular JS, Ionic
- **Libraries:** MUI (Materia UI), Tailwind
- **Dev Tools:** Git, Github, Gitlab, JIRA, Linux User, Slack, Notion, Workbench
- **Databases:** Firebase, MySQL
- **Cloud:** Firebase
- **Others:** Office skills (Excel, Word, etc.), SEO (Search Engine Optimization), Project Management

Work Experience

Junior Software Developer

(May 2023- May 2024)

CP Health Innovations

- Developed user-friendly frontend interfaces for a collaborative health program management system, enhancing efficiency in delivering healthcare services for frontline workers.
- Integrated advanced data analytics tools to monitor and evaluate program outcomes, providing actionable insights for continuous improvement.
- Conducted extensive user testing and gathered feedback to refine the user experience, ensuring the platform was intuitive and accessible for all users.
- Collaborated with a multidisciplinary team, including UX/UI designers, backend developers, and project managers, to ensure cohesive and efficient development processes.
- Improved the loading speed and performance of the web application by optimizing code, minimizing dependencies, and implementing lazy loading techniques.

Commisions and Projects

Integrated Recognition and Intelligent Surveillance (IRIS)

(November 2023- April 2024)

- Enhance lab safety effortlessly with our web app. Monitor human activity, equipment, and ensure compliance with PPE usage in real-time.

Student Violation System

(August 2023)

- Developed a comprehensive repository system at BSU Alangilan Campus to track and record student violations of school regulations.

University Dormitory Billing System

(January 2023 - March 2023)

- Calculates electricity and water bill of the students staying at school dormitory

React-Firebase CRUD

(February 2023)

- A project demonstrating CRUD operations using Firebase as the backend/database and React as the frontend, getting to understand how the backend works.

Alumni Web and Mobile App

(August 2022 - December 2022)

- An alumni app project by our team that can be used as a future reference for the university's alumni app. This alumni app includes the client side (for the alumni) and administrators' that is made from bottom up.

Awards

- **Top 9** Overall individual Ranking in Regional Programming Competition in LPU Laguna
- **3rd runner up** in Kadakareer Business Challenge Hackathon
- Consistent **Dean's Lister** (2020-2024)

Education

Bachelor of Science in Computer Science

Batangas State University

Grades: 1.53 GWA (Cum Laude)

Course Works: Data Structure and Algorithm, Object Oriented Programming, Software Engineering, Machine Learning, Information Management

Character References

Arjonel M. Mendoza

Professor

Batangas State University

arjonel.mendoza@g.batstate-u.edu.ph

09943082124

Fatima Marie P. Agdon

Professor

Batangas State University

fatimamarie.agdon@g.batstate-u.edu.ph

09089525086

Andres Tubelleja III

Fullstack Web Developer

CP Health Innovations

thethirdandres@gmail.com

09760041903