

# Shigeru I. Houshi

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## SUMMARY

I'm a Computer Science graduate with a passion for web and mobile development. I completed an internship as a web developer using React, Laravel, WordPress, and Figma. Eager to contribute to dynamic development teams and continue growing as a developer.

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## EDUCATION

### COLUMBAN COLLEGE INC.

Bachelor of Science in Computer Science, TWA: 1.27

Thesis: DAILEKTO: A Language Learning Application using Sambal Dialect

Dean's Lister, Honorable Mention

Olongapo City, Philippines

June 2025

### COLUMBAN COLLEGE INC. – High School

Strand: TVL– Information Communication Technology

With Honors, Loyalty Awardee

Olongapo City, Philippines

June 2021

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## INTERNSHIP EXPERIENCE

### Web Developer Intern – iFormatLogic IT Solutions

July – December 2024

- Completed 6 tasks in replicating various websites using diverse tech stacks including React, Laravel, WordPress, and Figma for front-end and UI/UX workflows. Completed
  - Participated in design-related tasks such as logo creation, branding mockups, and asset preparation.
  - Collaborated with the development team to meet project specifications and timelines.
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## SKILLS

**Frontend:** HTML/CSS, Javascript, Typescript, React, Bootstrap, Figma.

**Backend:** PHP, Laravel, MySQL, Firebase.

**CMS:** WordPress.

**Tools:** Git, Canva, Illustrator, Photoshop.

**Soft Skills:** Time management, Problem-solving, Collaboration.

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## PROJECTS

### DAILEKTO: A Language Learning Application using Sambal Dialect (School Project) – 2025

Used React Native to build the mobile app, Gemma for the LLM model, and Firebase for the backend and authentication. Built most app functionalities like lessons, leaderboards and profile customization.

**GitHub Link:** <https://github.com/lush09/DIALEKTOapp>

### Callio: Gamify Your Fitness Journey (School Project) – 2024

Used React Native to build the mobile app and SQLite for the backend. Mostly involved in the combat system, quizzes, and overall database design.

**GitHub Link:** <https://github.com/lush09/callio-fitapp>

### Web-based Editorial Platform (School Project) - 2023

Mostly involved the backend using PHP and MySQL, integrated MSAL as an SSO using Javascript. Also helped build some of the front-end using HTML/CSS with Bootstrap.