Jireh So

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

As a recent graduate specialized in website design, I possess strong creative and analytical skills. A dedicated team player with keen attention to detail, I excel in troubleshooting and problem-solving for seamless web application functionality. Eager to contribute and learn in a professional environment,

Personal Data

Date of Birth: June 8, 2001

Place of Birth:
Cadiz City, Negros Occidental

Age : 22

Sex: Male

Nationality: Filipino

Civil Status: Single

Contact

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Banquerohan Cadiz City, Negros Occidental

🌐 My portfolio
https://jireh-so.github.io/luho/

Reference

Jim Jonathan Decripito, Ph.D
Computer Science Department Chairperson
at University of St. Lasalle Bacolod City

Phone: +63 9209206105
Email: j.decripito@usls.edu.ph

Sed Julian
Head of Talent Development | iReply
Back Office Services, Inc.

Phone: +63 9171368891
Email: sed@ireplyservices.com

Education

2019-2023

Bachelor of Science in Computer Science
University of St. La Salle Bacolod City, Philippines

Skills & Experience

Hard skills
- MS Office
- UI/UX
- Data Entry Skills
- Troubleshooting
- Programming concepts and object-oriented programming
- Web developer best practices

Soft skills
- Analysis
- Research
- Critical thinking
- Time management
- Having a creative mindset
- Works well in a team
- Ability to pay attention to detail
- Problem- solving and Communication

○ **June - 2022 to August - 2022**
iReply Back Office Services, Inc.
Web Developer Intern
- Design, develop, and execute the automation script using HTML, CSS, JavaScript, and PHP using the Laravel and Vue frameworks.
- Assisted the QA tester team at iReply in developing and maintaining web applications.

SEMINARS & WORKSHOPS

- SIDE QUEST: Game Development Workshop (September 5, 2019), 2D Game Art Workshop
- Google Webinar: Google: Firebase Cloud Computing (September 13, 2019)
- Augment Lecture Series Webinar: Reimagining Research Using Machine Learning (February 17, 2023)
- Augment Time Series Workshop: Using TABLEU and WEKA for Data Visualization and Machine Learning (March 24, 2023)