

OBJECTIVE

Ambitious **final-year Computer Science student** at College LaSalle, eager to **gain** practical experience through an **internship**. Aiming to apply my problem-solving abilities, hands-on experience in **software development**, and dedication to creating user-focused applications in a real-world environment

CONTACT

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EDUCATION

- Lasalle College 2022-present
- Felix Leclerc Graduate 2020

SKILLS

- Analytical Thinking
- Problem Solving
- Strong Communicator
- Adaptable Communication

PROGRAMMING

JavaScript, HTML, CSS, React, C#, Java, Python, Swift, Android Studio,

Karim Farag

KARIMFARAG.COM

PERSONAL SUMMARY

A **motivated** and **detail-oriented** Computer Science student with strong foundational knowledge in Java, JavaScript, HTML and CSS. **Passionate** about developing **efficient and user-friendly web applications**. Eager to leverage technical skill in software development.

EXPERIENCE

GETS COMMERCE.

2019-2022

Provided online customer support by assisting users with inquiries, troubleshooting issues, and resolving complaints to ensure customer satisfaction. Managed and updated product listings to maintain accurate, appealing presentations. Leveraged problem-solving skills to identify recurring issues and improve support efficiency, contributing to a seamless customer experience.

PROJECTS

PERSONAL PORTFOLIO WEBSITE

Designed and developed a personal portfolio website using **React**, **HTML**, and **CSS** to showcase my skills and projects. Focused on creating an **intuitive and visually engaging user interface**, implementing responsive design to ensure accessibility across devices. Integrated interactive components to highlight my proficiency in front-end development and attention to detail.

TECH WEEK SCHEDULE APPLICATION

Developed an Android application using **Android Studio**, enabling users to select a day of the week to view scheduled Tech Week activities. Integrated Firebase for seamless real-time data management and retrieval. Designed an intuitive, user-friendly interface to enhance user experience and facilitate easy navigation through the schedule.