

# Darren Lim

Software Developer

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## Skills

**Front-End:** Javascript, Kotlin, Dart, JQuery, HTML, CSS, AJAX, Axios

**Back-End:** PHP, Python, Laravel, Flutter, Oracle SQL, MYSQL, MongoDB

**Tools:** Microsoft Visual Studio Code, Android Studio, AWS Codecommit, AWS S3 Bucket, Git, Github, Postman, DBeaver, Microsoft Teams, Zoom, Trello

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## Professional Experience

**KW International** - [kwinternational.com](https://kwinternational.com)

Aug 2020 – Nov 2020

### KW Warehouse Android App

*Handles Inbound and Outbound Orders in Warehouses*

- Utilized **Kotlin** and **Android Studio** to implement solutions for surfacing problems and needs
- Analyzed and implemented 3rd-party packages to **reduce codebase complexity by 10%**
- Devised documentation of codebase and procedures for organization and maintainability
- Integrated custom solutions for better user interface useability and flow

### ServiceQuick Android App

*ServiceQuick Department Package Data and Route Management*

- Researched **Flutter** and **Dart** as a new technology to overhaul the previous legacy app
- Launched a production ready application in under 4 months **cutting deadline estimates by 25%**
- Collaborated with various users and managers to gain perspective of operational requirements
- Organized code structure under a **MVC design pattern** for reduced complexity and rapid prototyping

### Business Solutions Service Website

*In-house Website for Company and Client Business and Logistics Use*

- Created procedures such as automating document creation to **streamline employee efficiency**
- Formulated SQL code to obtain precise filtered data and **decrease website load by 10%**
- Performed regular end to end tests of newly developed systems and fixed emerging bugs
- Handled user feedback and updated functionality to user's specification and satisfaction
- Accelerated the deployment of a new program with a **performance improvement of 200%**

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## Education

University of California, Irvine

Mar 2020

*Bachelor of Science: Computer Game Science*