

Norwalk, CA 90650 Phone: (562)-314-7226

Email: kurtcedricktito@gmail.com
GitHub: https://github.com/Kurt-Tito

OBJECTIVE

Computer Science graduate seeking entry-level software engineering opportunity. Offering extensive hands-on experience and knowledge in Java development, Android development, databases, object-oriented programming, software development lifecycle, and effective team collaboration.

Languages and Tools: C/C++, Java, C#, JavaScript, HTML, CSS, Python, SQL, Verilog, Dart, Git, Firebase, Flutter SDK

EDUCATION

Bachelor of Science in Computer Science

California State University, Long Beach – Long Beach, CA August 2014 – May 2019

SOFTWARE ENGINEERING EXPERIENCE

Java Database Connectivity Project

DATABASE FUNDAMENTALS – California State University, Long Beach

- Led a team of three in developing a Java application connected to a MySQL database that manages the persons, teams, projects, and sprints of a Scrum team
- Designed and created a functional, relational database model using MySQL Workbench

Quiz-Taker Application Project

MOBILE APPLICATION DEVELOPMENT - California State University, Long Beach

- Collaborated with a team of four to develop a mobile quiz app using Android Studio
- Integrated Firebase Authentication and Cloud Firestore to store and manage user data
- Designed and implemented the app drawer contents: Header, Profile, Help, About, and Logout

INFORMATION TECHNOLOGY WORK EXPERIENCE

VSAP IT Technician

GOOD PEOPLE INC - Cerritos, CA

January 2020 - March 2020

- Set up over 100 Ballot Marking Devices (BMDs) for the primary election
- Visited over 50 voting locations to provide field support and fix broken BMDs, jammed printers, desynchronized iPads, and Cradlepoint routers during the primary election.
- Created tickets to Cherwell Ticketing System for all devices repaired and in need of repair

IT Specialist

KEEN BUILDING CONTRACTORS - Lakewood, CA

April 2019 - August 2019

- Managed and maintained the computers and communication systems for the company
- Set up new technology such as online timecards and a progress tracker