

# Carmen Tandadjaja

---

17800 E. Colima Road, Apt. 64, Rowland Heights, CA 91748 | (850) 292-5126 | [carmen.tandadjaja@gmail.com](mailto:carmen.tandadjaja@gmail.com)

## Experience

### FRONT-END WEB DEVELOPER

PENSACOLA CHRISTIAN COLLEGE, PENSACOLA, FL | MAY 2017 – MAY 2018

- Assisted in the redesign of the college website and several other college-affiliated websites.
- Helped both student and staff member graphic designers implement JavaScript and jQuery for responsive website design and simple user experience.
- Developed webpages written in ASP.NET for both design and functionality with C# and Bootstrap.

### DINING SERVICES

PENSACOLA CHRISTIAN COLLEGE, PENSACOLA, FL | SEPTEMBER 2016 – APRIL 2017

- Prepared both lunch and dinner meals for the college student body with over 4000 students.
- Trained and supervised other dining attendants to prepare, cook, and serve meals.

## Skills & Abilities

### PROGRAMMING LANGUAGES / COMPUTER SKILLS

- C#, ASP.NET, HTML5, CSS, JavaScript, Bootstrap, jQuery, C++, Java, Android, PHP, SQL Server, Adobe DreamWeaver, TortoiseHg Mercurial, Git.
- Proficiency in both the Windows and Mac operating systems.

### LEADERSHIP

- Served as Vice President of a college student organization with 80 members.
- Prepared and organized a student outing for a college student organization with over 40 participants.
- Helped organize and coordinate a community of Indonesian students in the college.

## Education

**Bachelor of Science, Computer Information Systems**, May 2018

Pensacola Christian College, Pensacola, FL

- **Related coursework:**

### Systems Design

Collaborated in a team of 5 students developing an automated testing system Web Application with C#, ASP.NET, and SQL Server that allows teachers to create tests and students to take tests .

### Advanced Web Programming

Developed small web applications that implement both back-end and front-end functionality of a website with web technologies such as HTML5, CSS, JavaScript, PHP, SQL .

### Mobile Applications Programming

Created mobile applications for the Android operating system using the Android Studio IDE .

- **Cumulative GPA:** 3.82
- President's List (4.0/4.0 GPA) 3 semesters
- Dean's List (minimum 3.0/4.0 GPA) 5 semesters