

Cody S. Demianew

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<http://csdemi.github.io/p1-bio>

Education

Expected June 2015 Eastern Washington University Cheney, WA
Bachelor of Science in Computer Information Systems
Minor in Web Programming and Focus in Business Management

June 2010 Walla Walla Community College Walla Walla, WA
Associates in Arts and Science in Informatics of Networking

Course Work

Web Application Development
Design Patterns
Algorithms

Projects

- **SMS Blaster-** The SMS blaster is a web application that uses a database which will allow users to connect to it and add a customer or send a e-mail or text message to all of the companies customers.
- **Website-** Building a website currently using HTML markdown on codepen to quickly build a template for a web page so that I can focus on the CSS aspect of the page.
- **Trivia Maze-** Group project that was built in .net that incorporated database handling, created stories to be completed for iterations, and had GitHub version control.

Computer Skills

Proficient: Adobe Photoshop, Illustrator, InDesign, Java Programming, HTML, PHP programming, Networking

Knowledge of: C programming, CSS, Joomla, C#, SQLite

Work Experience

July 2006 – Present (Summer and Breaks) Albertsons' Walla
Walla, WA

Administration

- Consulting customers to provide great Customer Service by handling issues they may have.
- Order freight, rotate stock, and handle resets.
- Answer the company phone, transfer calls to other departments, handle refunds, sell lottery tickets, handle money grams and money orders, cash checks, and sell tobacco.
- Update all tags in store; Verifying the new products tags; Resolve price variances at check stand

September 2010 - June 2011 Eastern Washington University Cheney, WA

Mars Lab Assistant

- Coached students in Adobe products for their homework projects. Assisted in printing out posters while monitoring the lab.

June 2008 – June 2009 Walla Walla Community College Walla Walla, WA

Student Aid

- Aided the IT department to troubleshoot any computer issues teachers had, setting up labs with imaging software, and making sure wires are properly secured. Helped the school monitor labs when necessary.