

## CONTACT



### Address

Middleton, United States,  
53562



### Phone

(608) 215-5614 (608) 469-1155



du.di.99@hotmail.com



### LinkedIn

<https://www.linkedin.com/in/eburzlaff/>



### Web

<https://github.com/eburzlaff>



### Dual citizenship

(Brazilian-Italian)

## EDUCATION

2022

### ASSOCIATE DEGREE: WEB SOFTWARE DEVELOPMENT

Madison Area Technical College –  
Madison, WI, United States

2017

### HIGH SCHOOL DIPLOMA

Escola Estadual Professor Joaquim  
Luiz de Brito – São Paulo, SP, Brazil

## SKILLS

Critical Thinking  
Problem Solving  
Analytical and Critical  
Thinking Multitasking Abilities

## LANGUAGES

**Brazilian Portuguese** - Mother Tongue  
**English** - Fluent  
**Spanish** - Advanced  
**French** - Basic

# Eduardo Burzlaff

Software Developer

## PROFILE

Dedicated Web Developer looking for an opportunity to expand knowledge and skills in the IT industry. Skilled in working under pressure and adapting to new situations and challenges to best enhance the organizational brand.

## WORK HISTORY

### EVENTS TECHNICIAN

June 2022 – August 2022 (3 months total)

Madison College, Madison, WI

- ✓ Supported events execution and venue set up and tear down.
- ✓ Created reliable inventory list of all event assets where events staff could search for specific items and their respective quantities as well as analyze how storage rooms were being used.
- ✓ Developed and submitted communications weekly to supervisors.
- ✓ Created solutions for a better inventory control and management.
- ✓ Evaluated existing plans, processes and events planning services to identify opportunities for improvement.

### STARBUCKS BARISTA / STOCKER

February 2022 – May 2022 / September 2022 – December

2022 (8 months total)

Madison College, Madison, WI

- ✓ Recommended products based on solid understanding of individual customer needs and preferences.
- ✓ Created wide variety of hot and cold drinks in average shifts with consistently positive customer satisfaction scores.
- ✓ Explained beverage preparation and offered samples to help customers choose ideal items.
- ✓ Restocked display cases with attractive arrangements to promote specialty food items like bagels and muffins.
- ✓ Operated espresso machines and commercial coffee brewers to create beverages.
- ✓ Constantly expanded personal knowledge of coffee styles and varieties.
- ✓ Controlled line and crowd with quick, efficient service.
- ✓ Memorized recipes for specialty coffee beverages and seasonal offerings.

## CODING / DESIGN PROJECTS

### ENTERPRISE JAVA APPLICATION

<https://www.youtube.com/watch?v=eT4bvYaDSXw>

A real estate app that allows users to browse properties to sell and to rent as well as view details of each property. Authentication is implemented using AWS Cognito. Built with Java web technologies such as Java Servlets, JavaServer Pages(JSP), Hibernate, Apache Tomcat etc. Hosted in AWS Elastic Beanstalk (Currently disabled due to unwanted charges from Amazon).

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Software Developer

## CODING / DESIGN PROJECTS

### TEAM ENTERPRISE PROJECT

<https://github.com/eburzlaff/team-enterprise-project>

A Library management RESTful API that enables users to track their personal library. The API supports tracking books, book locations, and support tracking of who has borrowed a book. Used the Google Books API to populate supplemental book data. Team Project from Enterprise Java class of Madison College.

### "SYNTAX GYM" FIGMA PROTOTYPE DESIGN

[https://youtu.be/c\\_IFxNwTotM](https://youtu.be/c_IFxNwTotM)

Figma Prototype Design for a fictional gym called "Syntax Gym". Madison College Project.

### PHP FINAL PROJECT - TO DO LIST

<https://youtu.be/ihZZ7MxV6XU>

A to-do list which allows you to add, delete and search list items with a login system, which ensures each user has their own personal list. Built with PHP and MySQL. College Project.

### UNCOMMON MUNCHIES BAKERY WEBSITE (HTML AND CSS ONLY)

<https://uncommon-munchies-bakery.netlify.app/>

<https://github.com/eburzlaff/spring-2020-web-dev-class-final-project>

A simple bakery website that allows users to place orders and contact the bakery through forms. Built with HTML and CSS. College project.

## SOFTWARE / TECHNOLOGIES

- ✓ Microsoft Word
- ✓ Microsoft Excel
- ✓ Microsoft PowerPoint
- ✓ HTML
- ✓ CSS
- ✓ Javascript
- ✓ PHP
- ✓ Java / Java web technologies (Hibernate, Apache Tomcat, JSP pages, Servlets, etc.)
- ✓ Maven
- ✓ SQL
- ✓ Node.js
- ✓ ReactJS
- ✓ Bootstrap
- ✓ React Native
- ✓ Expo
- ✓ Figma