Kenosha, WI | 262-914-4423 | alexstampfl@gmail.com | linkedin.com/in/alexstampfl | github.com/alexstampfl

EDUCATION

Bachelor of Science (Honors) - Computer Science | GPA: 3.9

CSU Global, Jan 2024 - July 2025

Associate of Applied Science (Honors) - Web Software Developer | GPA: 3.9

Gateway Technical College, Dec 2021 - 2023

Massage Therapy Diploma - Cortiva Institute of Massage Therapy, 2013 - 2014

Psychology Major(2 years) - Huntington University, 2011 - 2013

COMPETENCIES

- Proficient With: HTML, CSS, JavaScript, Java, Python, SQL/MySQL
- Exposure With: C#, C++, PHP, .NET, React, Kotlin, Jetpack Compose
- Tools: Visual Studio Code, Visual Studio, Eclipse, Android Studio
- Version Control: Git, GitHub

EXPERIENCE

Amazon – Problem Solver Team Lead

Kenosha, WI | Sept 2020 - Present

- Resolved logistical and inventory discrepancies, reducing lost and ensuring timely shipment
- Led a team in identifying and reassigning lost items using Rodeo, FC-research, and Pops tools
- Found lost orders, attached items virtually using Amazon Pops application

Massage Therapist & Business Owner - Alex Stampfl Massage and Bodywork LLC

Chicago, IL | Apr 2016 - Present

- Designed and managed business website with integrated online booking, intake forms, and email marketing
- Handled 250+ recurring client relationships, increasing rebooking rate by 30% through follow-ups and seasonal promotions
- Managed complete business operations sales, scheduling, client retention, gift cards, and promotional campaigns

RELEVANT PROJECTS

- [Express.js Chat + CRUD Web App](https://github.com/AlexStampfl/Express.js-final-project) Built a full-stack web app using Express.js and MongoDB. Includes a real-time chat feature and full CRUD operations.
- [Hope Now WordPress Site](https://hopenowelkhorn.org/) Developed a WordPress site for a nonprofit organization. Focused on accessibility, clean layout, and client goals.
- [Massage Scheduling System](https://github.com/AlexStampfl/Massage-Scheduling-System) Created a calendar scheduling app using JavaScript (Calendar.js), Flask, and SQLite. Includes event creation, editing, and client linking features.