

# Matthews Jordao – Software Engineer

(203) 308-0687 | matthewsjordao@gmail.com | [LinkedIn](#) | [Portfolio](#)

Full-Stack / Front-End Developer with TripleTen SE training and hands-on projects. Ships features end-to-end with JavaScript, Node.js/Express, REST APIs, and MongoDB using modern tooling (Webpack/Babel, Git/PRs). Background in digital marketing automation and vendor coordination.

## TOOLS & TECHNOLOGIES

**Web & Platform:** HTML, CSS, JavaScript, CMS Platforms, SEO | **Dev & Backend:** Node.js, Express, REST APIs, MongoDB | **Deployment & Workflow:** Git/GitHub, Vercel, Netlify, Agile/Scrum | **Marketing & CRM:** HubSpot, Zapier, Google Ads, Roku Ads Manager

## PROFESSIONAL EXPERIENCE

New Business Lead & Marketing Coordinator | Haymond Law Firm *Full Time*

January 2025 – Present

### Key Contributions:

- Built and deployed “Intake Lawyer,” a custom web-based lead intake platform and chat widget that captures and structures law firm inquiries, improving intake efficiency and lead tracking.
- Designed and implemented CRM and intake automation workflows using HubSpot and Zapier, streamlining lead routing, follow-ups, and client data management.
- Managed inbound client communications and intake operations, handling call qualification, digital sign-ups, and structured case data capture within CRM systems.
- Coordinated digital marketing technology and data tracking across platforms including Google Ads and OTT/CTV vendors, supporting campaign attribution and reporting workflows.
- Performed minor website updates including landing page edits, SEO content adjustments, and basic UX improvements to support lead generation initiatives.

Student Multimedia Producer | University of Connecticut *Part Time*

May 2023 – May 2025

### Key Contributions:

- Produced and published digital multimedia content supporting university web, marketing, and communications platforms.
- Collaborated with cross-functional teams to plan and deliver brand-aligned media assets across digital channels.
- Managed production timelines, project documentation, and content workflows to ensure on-time delivery and streamlined approvals.

## KEY PROJECTS EXECUTED

### 1. Project: IntakeLawyer

- **Key Achievement:** Built a full-stack web application that enables personal injury law firms to capture and track new leads, sign up clients, and manage communications, case details, and document storage within one centralized platform.
- **Technologies:** React, Node.js, Express.js, PostgreSQL, REST APIs, JavaScript, CSS, Git, GitHub

### 2. Project: ColoRush | [Live](#)

- **Key Achievement:** Led frontend development during a 1 week code jam where our team won 1st place, designing the full UI in Figma and programming the production-ready frontend for a web app that helps users plan and route Colorado activity-based vacations.
- **Technologies:** Figma, React, JavaScript, CSS, HTML, Responsive Design, Git, GitHub

### 3. Project: WTWR (What To Wear) | [GitHub](#)

- **Key Achievement:** Developed full-stack weather-driven wardrobe recommendation application that dynamically suggests clothing based on real-time weather conditions.
- **Technologies:** React, JavaScript, Node.js, Express.js, MongoDB, REST APIs, OpenWeather API, CSS, Git, GitHub, Responsive Design

## EDUCATION

- Bachelor of Fine Arts –Digital Media & Design | University of Connecticut | May 2024
- Bachelor of Fine Arts –Software Engineering Bootcamp | Triple Ten | February 2026