

LAUREN TOZZI | Full-Stack Developer

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As I transition into the field of software development, I am thrilled about tackling a new discipline, as well as delving into a workspace full of brainpower and problem-solving. I am a forever-learner who will never cease to be amazed about all there is yet to be discovered in life and computer science.

Skills:

Languages - JavaScript, TypeScript

Databases - MongoDB, PostgreSQL

Libraries - React, Express.js

IDE - Visual Studio Code

Software Development Projects (NOVEMBER 2022 - PRESENT)

Events - Agenda Application

- Made RESTful API fetch calls to an Express, MongoDB, Node.js back-end, handling all create, read, update, delete (CRUD) operations and tested all back-end routes during development using Postman.
- Used Mongoose to define schemas for MongoDB collections.
- Implemented ES6-tagged template literals with components along CSS3 to provide style and flexbox layout.

Hot Slots - Slot Machine Application

- Leveraged embedded JavaScript, JavaScript, CSS and HTML5 with partials to organize and display visual aspects.
- Wireframed and planned UI design of application using Whimsical.
- Utilized GitHub version control during production of the application with frequent commits until deployment.
- Implemented JavaScript methods and functions in order to utilize an Express, MongoDB and Node.js back-end, creating a representational state transfer (REST)ful application program interface (API).

Professional Experience

QA Intern | Max Retail | Remote (OCTOBER 2023 – MARCH 2024)

- Ran tech support, investigating issues reported via Monday.com and created tickets using Jira.
- Monitored website functionality by conducting regular smoke and regression tests.
- Performed quality assurance testing on new features released on the platform.
- Worked in staging and development to test integrations with new third-party SaaS.
- Exposure to HubSpot, POS Software, RegEx, PlayWright automated testing, Sentry and Lattice.

Freelance Court Reporter | South Florida - Greater Boston Area (2009 – PRESENT)

- Created transcripts word-for-word using computer-aided equipment.
- Certified transcripts of court proceedings per state and appellate requirements.
- Ability to handle exhibits and keep confidential information.
- Exceptional communication, grammar and editing skills.
- Thorough understanding of legal, English and medical terminology.
- Superior attention to detail and accuracy.

Scheduler | Esquire Deposition Solutions | Ft. Lauderdale, Florida (2007 – 2008)

- Managed large call volumes for the accommodation of litigation support and related services for a multitude of law firms, as well as performing extensive data entry.

Legal Secretary | Rakusin Law Firm | Ft. Lauderdale, Florida (2006 – 2007)

- Orchestrated hands-on litigation preparation in conjunction with cooperative efforts necessary to produce team-focused results in a demanding environment.

EDUCATION

General Assembly (NOVEMBER 2022 - MARCH 2023)

Software Engineering Immersive

Full-stack software engineering immersive program involving an intensive, 24-week, 450+ hour program, focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling and team-collaboration strategies. Developed a portfolio of individual and group projects.

Massachusetts Bay Community College | Wellesley, Massachusetts (2014 – 2017)

Associate of Science - General Studies

Sheridan Technical College | Hollywood, Florida (2005 – 2008)

Court Reporting - Registered Professional Reporter