Forrest Morrisey

Innovating in Technology and Design

Software Engineer - Front End

✉ Forrestmorrisey@gmail.com
📞 (585) 474-4028
⌨ github.com/fmorrisey
in linkedin.com/in/forrestmorrisey
🌐 forrestmorrisey.com/projects

OBJECTIVE

My ideal role is growing my skill sets and assets as a developer to serve my clients. Ideally working with React, JavaScript, and NodeJS based technologies. My passion lies in working with a team to deliver services, partnering with clients, and working to creatively solve problems.

QUALIFICATION SUMMARY

- **Technical Skills:** Proficient in JavaScript, TypeScript React, Angular, CSS3 / SCSS, HTML5, Python, ExpressJS, NoSQL / MongoDB, C# .NET, SQL, Docker, and more.
- **Proven track record**: delivering solutions, creative design process, analytical thinking, excellent communication, inclusive collaboration, customer partnership, and learning mindset
- **Recognized Characteristics:** Adept learner, strong gritty work ethic, "critical thought leader", and innovator.

EDUCATION

devCodeCamp — Milwaukee | *Software Development Certificate* | October 2020 - January 2021

University of Wisconsin — Milwaukee | *Bachelors of the Arts*, major: Anthropology | January 2015 - June 2017

University of Wisconsin — Waukesha | *Associates of Arts and Science* | September 2011 - December 2014

Rochester Institute of Technology | Coursework in *Information Technology and Graphic Design* | Sept 2009 - June 2011

RELEVANT WORK HISTORY

GE Healthcare — *User Interface Developer* (*Consultant*) **|** June 2021 - Current

- Advancing the next generation of MRI Technology by assisting in application migration.

SeventySeven LLC — *Jr. Web Developer* **|** March 2021 - May 2021

- Site creation, maintenance, and feature enhancements for: *Lilly*, *Abbvie*, *Chevy*, *Everbrite*, and *EcoLab* brands.

Discovery World — *School Group Educator (STEM and Design)* **|** September 2017 - July 2020

- Engaged the public in STEM, Computer programming, Automation, Print and Design experiences.
- Our team earned the "2019 Friends of Education" presented by the *Wisconsin Department of Public Instruction*.

Notre Dame School of Milwaukee — *STEM and History Teacher* **|** December 2019 - July 2020

- Taught young-teens the basics of programming and computer logic using the Python language.

UWM: Dept of Anthropology — *Inventory Specialist / Internship* **|** 2016 grant cycle

- Designed, populated, and managed a database to create records for over 16,000 items in a collection.

PROJECTS

- **Lilly-AACR (Professional)**: Working with a team we successfully launched a microsite. Using a designer's mockup, I created without a loss of fidelity a site using Angular, Custom SCSS, Bootstrap, and HTML5.

- **Spoker (Individual Capstone @dCC)**: MERN Stack eCommerce Application using NoSQL / MongoDB, React-Redux, ExpressJs, NodeJs, JSON Web Tokens, Bootstrap, and more.

- More projects and code repos at github.com/fmorrisey and forrestmorrisey.com/projects