

# Thomas Gilmore

## Frontend Developer

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## Skills

HTML, CSS, JavaScript, React, React Hooks/Context, Redux, React-Router, Node.js, Express.js, REST API, Bootstrap, GIT, JIRA, Photoshop.

## Work Experience

### 2U, Tutor, Remote

July 2021 - Present

- Tutoring students in full stack web development bootcamps partnered with colleges. Students range from college students to adults of all ages.
- Helping students from all over the world with debugging, conceptualizing, and completing assignments remotely in full stack web development. Ranging from HTML, CSS, JavaScript, React, and Node.js.

### Coding By Thomas, Frontend Developer

December 2020 - Present

- Coding difference projects for clients in the technology and nonprofit sectors.
- Create landing pages for clients' NFTs to display information for users about release date, price, etc using React, JavaScript, and CSS.
- Developing web pages and blog posts for clients using Wordpress, HTML and CSS.

### FOX, New York, NY

October 2019 - Present

### Ingest Operator

August 2021 - Present

- Align with Guests for live broadcasts during Midterm Election 2022 Coverage remotely to ensure technically sound setup of Skype and FaceTime connection, including internet connection, camera positioning and lighting.

### Web Developer Intern

October 2019 - December 2020

- Develop a historical margin of victory bar chart for the 2012 and 2016 elections using documentation and the internet to learn how to use Chart.js.
- Create responsive chart with zoom in and out feature to see the difference of votes between states.
- Tech stack: HTML, CSS, JavaScript, and Chart.js.

### Teleprompter Operator

June 2017 - August 2021

- Rolling the script for host, anchors, and reporters for live TV shows.

## Projects

### Wine Recommendation App

- User will either receive food or wine recommendations based on their input
- Implement data from two API endpoints based on user input
- Create UI components with functional components/hooks
- Tech stack: HTML, CSS, JavaScript, React, AWS Amplify

### Moody Creature Society Website

- Create a single page website using React to display data to customers.
- Tech stack: HTML, CSS, JavaScript, React, AWS Amplify

## Certification

### AWS Certified Developer - Associate

November 2020 - November 2023

### AWS Certified Cloud Practitioner

July 2020 - July 2023

## Education

Bachelors of Arts, New York Institute of Technology