

<b>Tyler Fruik</b>	
Austin, TX English/Español tylerfruk@gmail.com	<a href="https://tylerfrukportfolio.netlify.app">tylerfrukportfolio.netlify.app</a> <a href="https://linkedin.com/in/tyler-fruk/">linkedin.com/in/tyler-fruk/</a> <a href="https://github.com/TylerFruk/">github.com/TylerFruk/</a>
<i>An enthusiastic Full-Stack Web Developer motivated to leverage skills in JavaScript, HTML, and CSS to create user-friendly applications that solve real world problems.</i>	
<b>EDUCATION</b>	
<b>UT-Austin Full-Stack Web Development Boot Camp</b>	<i>September 2023–March 2024</i>
<ul style="list-style-type: none"> <li>Developed a portfolio of deployable websites and web-based applications using industry standard full-stack languages, techniques, and tools focusing on the MERN Stack (<i>see portfolio link above</i>)</li> <li>Utilized Agile methodologies to collaborate with classmates, creating projects through the complete lifecycle of ideation, iteration, development, and deployment while minimizing tech debt</li> <li>Oscillated between writing full applications from scratch and refactoring bugged or outdated code</li> </ul>	
<b>EXPERIENCE</b>	
<b>Recipe Finder Website - Lil' Chefs</b>	<i>November 2023</i>
<ul style="list-style-type: none"> <li>Led a team of four to develop a full-stack application from conception to deployment</li> <li>Developed using JavaScript, CSS, and HTML, ensuring cross-browser and mobile compatibility with responsive design for optimal user experience and deployed via Heroku for page access reliability</li> <li>Implemented third-party APIs to query recipe database by user specifications, return images for display, and allow users to refine recipes by location and weather</li> <li>Allowed users to save favorites to local storage, improving user experience</li> </ul>	
<b>Wedding Planning Website - LoveStruck</b>	<i>March 2024</i>
<ul style="list-style-type: none"> <li>Utilized React and CSS Bootstrap to produce a modern front-end with a focus on user experience</li> <li>Integrated Stripe for handling funds raised for each wedding allowing for anonymous financing</li> <li>Implemented NPM modules to add an event calendar which auto-populates with RSVP'd events</li> <li>Mapped REST API routes using Insomnia and Postman to assist in test driven development</li> <li>Incorporated user authentication and secure login features to personalize the experience and allow users to retrieve account information. Passwords are encrypted via Hash Salting through BCrypt</li> </ul>	
<b>SKILLS</b>	
<b>Languages:</b> JavaScript, CSS, HTML, Python, Java <b>Databases:</b> SQL, MongoDB <b>Frameworks/Libraries:</b> Node.js, Express, React, JQuery, Sequelize (an ORM for Node.js) <b>Front-End:</b> State, GraphQL, AJAX <b>Tools:</b> GitHub, GitLab, Insomnia, Postman, Heroku <b>Soft skills:</b> Agile Methodologies, Extreme Programming, Team management/leadership <b>Other skills:</b> graphic design, video production/editing, SEO, digital marketing, Adobe Premiere, audio design, live broadcasting	
<b>INTERESTS</b>	
<b>Creative:</b> Video editing, live broadcasting, audiobook narration, 3D modeling <b>Recreational:</b> Dungeons and Dragons, guitar, reading, video games, photography	