Ian Hansson

Full Stack Software Engineer

Austin, TX | 484-894-3870 | Email | GitHub | Portfolio | LinkedIn

Brand Statement: I am a Full Stack Software Developer with an eye for design, who is a natural leader with a proven track record of motivating personnel to perform at a high quality of standards. I place respect and understanding of others right on par with focus and efficient task completion. Never shying away from challenges I navigate complicated tasks and unpredictability with an ability to remain patient while using critical thinking in the moment.

SKILLS

- Programming Languages: Python3, JavaScript, HTML, CSS, React.JS, Python3/Django, ReactJS
- Frameworks and Libraries: Node.js/Express, jQuery, Mongoose
- Database: MongoDB, PostgreSQL
- Tools/Other: Git, GitHub, RESTful APIs, MERN stack applications, PERN stack applications
- **Management:** Competent leader with extensive experience in prioritizing, delegating and controlling workflow with a large staff, in a fast-paced environment

RELEVANT EXPERIENCE

Software Engineering Immersive Fellow | General Assembly | Remote | June 2022-September 2022 Completed 500+ hours of expert-led instruction in JavaScript, Python, MongoDB, Node, React, and hands-on learning of web and mobile application fundamentals using the industry's most in-demand technologies. Developed projects, including:

- preSent, a meditation app: Built with Django, Python, React [GitHub Repository]
- DynaSoar Polling, a live polling app for classrooms or trivia: Built with React, Postgres, Sequelize
 [GitHub Repository] [Deployed Link]
- Celestial-Vibration-Unit, a site exploring the contents and sounds of a modular synthesizer: Built with React, MongoDB, Sequelize [GitHub Repository] [Deployed Link]
- 1980's Heavy Metal Trivia: Built with vanilla Javascript, CSS and HTML [<u>GitHub Repository</u>] [<u>Deployed Link</u>]

Executive Chef | Fareground | Austin, TX | October 2021–April 2022

- Efficiently manage 3 food outlets including, operations execution, staffing, POS programming
- Program development based on corporate direction
- Assisted in the development of systems for an unorthodox business model

Executive Chef | Josephine House | Austin, TX | October 2017–October 2021

 Worked directly with suppliers establishing market availability, and applying that to the development of the program

- Effectively adjust our business model during Covid-19 pandemic, resulting in a business growth of approximately 15%
- Managed a team of 10+ with continuous training to achieve a high standard of productivity

Executive Chef | Barlata Tapas | Austin | August 2015-August 2017

- Organized special events with live fire cooking in coordination with other local restaurants
- Managed a team of 12 to execute a large 75 item menu on a daily basis
- Assisted the owners in writing recipes for their published cookbook, working directly with the book editor and refining recipes to be readable and accessible for the public market

EDUCATION

General Assembly | Software Engineering Immersive | Remote **Buddhism/Creative Writing | Naropa University |** Boulder, CO