

## SPENCER SURFACE

Phone: (614) 632-6918 | Email: [spencer.surface@gmail.com](mailto:spencer.surface@gmail.com) | Columbus, OH

LinkedIn: [/spencersurface](#) | GitHub: [/SpencerSurface](#)

Software developer focusing on full-stack web development. Earned a Bachelor of Science in Computer Science and Engineering from Ohio State University. Problem solving innovator who is passionate about developing apps that are correct and performant. Strengths include attention to detail, teamwork and collaboration, and analytical thinking.

## TECHNICAL SKILLS

C, Java, Python, JavaScript ES6+, CSS3, HTML5, SQL, Git/GitHub, MySQL, Sequelize, Express, Node, Handlebars, jQuery, Bootstrap

## PROJECTS

**Event Hunter** | [github.com/jteleha/event-hunter](https://github.com/jteleha/event-hunter) | [jteleha.github.io/event-hunter/](https://jteleha.github.io/event-hunter/)

- Summary: Front-end web app helping users find tickets to upcoming events
- Role: Web developer
- Tools: HTML, CSS, JavaScript, jQuery, Materialize, SeatGeeks API

**Locked In** | [github.com/SpencerSurface/locked-in](https://github.com/SpencerSurface/locked-in) | [rocky-island-80109-07f4dc58686b.herokuapp.com](https://rocky-island-80109-07f4dc58686b.herokuapp.com)

- Summary: Full stack web app allowing users to make casual bets against each other
- Role: Project lead
- Tools: HTML, CSS, JavaScript, Node, Express, MySQL, Sequelize, Handlebars

### Internet Tic-Tac-Toe

- Summary: Communications protocol to play tic-tac-toe over the internet, plus command line client and server
- Role: Client implementation
- Tools: C, TCP/IP stack

## EXPERIENCE

### Private Tutor

2023 - Present

### Self-Employed

Columbus, OH

- Tutored university students in courses including Statistics, Integral Calculus, and Differential Equations
- Demonstrated flexibility while coordinating meeting times, tutoring plans, etc with different clients
- Provided high-quality customer service

### Course Grader

2019

### Ohio State University

Columbus, OH

- Graded students' project and homework assignments
- Assisted students during lab periods

- Held regular office hours to tutor students and assist with course assignments
- Maintained confidentiality in regards to assignment solutions and students' grades

### **EDUCATION**

**Certificate, Web Development Boot Camp, May 2024:** Ohio State University, Columbus, OH

Projected Overall GPA: 4.0 (4.0 scale)

**B.S., Computer Science and Engineering, May 2021:** Ohio State University, Columbus, OH  
Computer Networking Specialization, Mathematics and Linguistics Minors  
Summa Cum Laude

Overall GPA: 3.987 (4.0 scale)