# Cristian Nambo, Software Engineer

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Brand statement!

## SKILLS

**Languages** - JavaScript, HTML, CSS, React, Python     **Libraries and Frameworks** - Node.js, Express, Bootstrap
**Database** - MongoDB, Mongoose     **Other** - RESTful API's, JSON, GitHub, GIT, EJS, AJAX

## SOFTWARE DEVELOPMENT PROJECTS                                        April 2022 - July 2022

**E-Portfolio**
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**Skate-React**
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**Superhero Classified (HTML, CSS, jQuery, API)**
- Created an application using HTML and CSS.
- Used Javascript to write logic and pull information from an API.
- Rendered API information with AJAX.
- Listened for user input and displayed a proper hero.

**Tic Tac Toe (HTML, CSS, JavaScript)**
- Utilized Javascript, HTML, and CSS to create game logic and style the application.
- Employed functionality through JavaScript using timed intervals.
- Linked visual representation of the game to JavaScript using DOM manipulation and creative elements styling.

## PROFESSIONAL EXPERIENCE

**Pressure Tech | NOV | Houston, TX**                                    February 2021 - March 2022
- Worked closely with engineers to problem solve equipment and pressure leaks.
- Offered solutions and input to the engineers based on the experience testing the pressure equipment.
- Exercised daily attention to detail and recording data to present to engineers for review.

**Mechanical Assembler | Toshiba| Houston, TX**                          March 2019 - January 2021
- On a daily basis, I used team-efforts to assemble and ship out to customers in a timely fashion.
- Brought up issues to engineering and offered potential solutions regarding future production.
- Built custom drives according to customers wants and needs while contributing data for future builds.

## EDUCATION

**GENERAL ASSEMBLY | REMOTE**                                           April 2022 - July 2022
Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.