

# Kolten Pilar

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<https://github.com/Kolten-Pilar/>

## SUMMARY

Highly motivated and adaptable self-starter with over 10 years of experience in Customer Service and Aviation. Possesses excellent interpersonal and communication skills and excels in building relationships with customers and colleagues. Thrives in fast-paced environments, adept at multitasking, managing deadlines, and collaborating effectively. Proven ability to quickly grasp new technology and software applications.

## TECHNICAL SKILLS

HTML, CSS, JavaScript, Restful API, Spring Boot with Java, JSON, MongoDB, Express.js, React.js, Node.js, Git/GitHub, Windows 7, 10, 11, Discord, Slack, Zoom

## EDUCATION

**Per Scholas** | Software Engineering Bootcamp | Charlotte, NC  
**Wilkes Community College** | Associate of Arts | Wilkesboro, NC  
**Credits Earned: 26**

May 2023 – September 2023  
August 2013 - May 2014

## PROFESSIONAL EXPERIENCE

**Server** | Winner's Circle Restaurant | Jefferson, NC June 2007- Current

- Ministered food services to roughly 100 customers daily at a well-established restaurant, focusing on exemplary customer service
- Collaborated with 5-10 coworkers to maintain streamlined customer turnover and satisfaction
- Implemented quick and concise cleaning methods for assigned shift

**Computer Numerical Control Machinist** | General Electric Aviation | West Jefferson, NC  
November 2017-September 2021

- Produced machined parts by operating a computer numerical control (CNC) machine
- Measured parts in key stopping points with precision measuring instruments such as micrometers, calipers, bore/bar gauges, and thread pitch gauges with tolerances of  $\pm .0001$
- Kept records using Windows OS, Common Shop Floor (CSF), and GE proprietary system files

## PROJECTS

Front-End | Music Search App July 2023 – Present  
React.js+Vite.js | HTML | CSS | JavaScript

- Aesthetically modern React+Vite music searching app
- Uses Shazam API to retrieve song titles based on user text input
- Results include song's title and artist, along with feature to add current song to a favorite list

Front-End | Rock-Paper-Scissors Game June 2023 – Present  
HTML | CSS | JavaScript | DOM

- A visually pleasing button-based game against the computer
- Dynamically uses the DOM to manipulate HTML/CSS
- Keeps track of rounds and score

Front-End | To Do App June 2023 - Present  
HTML | CSS | JavaScript | DOM

- A similar app to the Notepad App but instead makes a text list
- Dynamically uses the DOM to manipulate HTML/CSS
- Allows the user to add/remove/mark-through list items