Timothy T. Cebula

Marlborough, MA
timothycebula@gmail.com
(541) 274-9025
LinkedIn
https://github.com/ttbula

SKILLS

Languages: JavaScript, HTML, CSS, C++ (proficient), Python (proficient)
Technologies: React.js, Express.js, Node.js, EJS, MongoDB, Mongoose, Sass, Git, GitHub, Heroku
Leadership: Organizational Skills, Time Management, Adaptability, Strong Work Ethic

---

EXPERIENCE

Software Engineering Fellow   *Mar 2022 - June 2022*
General Assembly

· Building full stack MERN and MEN web applications using JavaScript, Python, HTML, and CSS languages
· Experience integrating MongoDB, SQL, APIs, Express, jQuery, DOM manipulation, OOP, Node.js
· Implemented React frontends, MVC architectures, RESTful routing, and Git version control

United States Air Force   *Sep 2013 – Sep 2020*
F-15C/D Crew Chief

· Seven year Air Force Veteran
· Proven leadership experience managing personnel and resources
· F-15 aircraft mechanic dedicated to detail & problem solving
· First-level supervisor managing staff and equipment while adhering to schedules and time change maintenance actions
· Strong work ethic excelling in all team oriented and self-directed environments
· *Dedicated Crew Chief* – Maintained documentation for aircraft and oversaw maintenance
· *Phase Inspection Team Member* – Performed meticulous inspections of the aircraft and completed compliant orders

---

SELECTED PROJECTS

1. 2048 (GitHub Link) : Technologies used: HTML, CSS, JavaScript
   · Integrated slider functions to move blocks in all four directions
      · Used combine number function to multiply like numbers and display the product
2. Ball Is Life (GitHub Frontend Link GitHub Backend Link) : Technologies used: React, Express, MongoDB, Node.js, JavaScript, CSS
   · Used 3rd Party API to make calls that rendered onto page
   · Utilized full CRUD functionality
3. Partner-Up (Github Frontend Github Backend) : Technologies used: React, Express, MongoDB, Node.js, JavaScript, CSS
   · Used authentication tokens to create login/signup
   · Utilized Tinder-Card dependency to create card profiles to swipe right or left on

---

EDUCATION
General Assembly, Remote 2022
Software Engineering Immersive
De Anza College, Cupertino, CA 2020-Present
Computer Science Major

━━━

SELECTED ACHIEVEMENTS
· Honorably discharged from USAF, served overseas for 5 years
· Airman Leadership School graduate
· 2017 Cope North Top Performer - Guam

References are available upon request