Cooper Holmes | cooperrholmes@gmail.com | 607-644-3582 | Loveland, CO 80538

GitHub: https://github.com/cooperrholmes | LinkedIn: https://linkedin.com/in/cooperholmes/
Full Portfolio: https://cholmes-cooper-holmes.herokuapp.com

PROFESSIONAL SUMMARY

Lifetime technology enthusiast and student currently looking to work full-time in the field of full stack web development. Experienced with HTML5, CSS, Ruby on Rails, Bootstrap, Javascript, JQuery, and C++. Advanced knowledge of computer hardware and digital logic, strong teamwork skills.

TECHNICAL SKILLS

Ruby	Ruby on Rails	Javascript	GIT
Github	HTML	CSS	Bootstrap
APIs	JSON	AJAX	AWS
Command Line	Digital Logic	Visual Studio	C++
Hardware Assembly	Diagnostic Skills	Test-Driven-Development	

TECHNICAL APPLICATIONS BUILT

Nomster | GH | Sole Developer
Technologies: Ruby, HTML, CSS, Google Maps API
- A review application that handles user-submitted photos and location reviews
- Bootstrap used to properly position elements on the page and for the navigation bar.
- Maps API shows location of destination

Flixter | GH | Sole Developer
Technologies: Ruby, HTML, CSS
- A web application for user uploaded video streaming, supports payments
- Carrierwave handles video uploading with AWS for storage
- Devise used for user registration, Bootstrap used for spacing and navigation bar

To-Do | GH | Sole Developer
Technologies: Ruby, HTML, CSS, Javascript
- A dynamic to-do list application using jQuery to load tasks on a page without refreshing

WORK EXPERIENCE

Cracker Barrel - Binghamton, NY and Loveland, CO   *Staff Server*   April 2015 - Present
- Regularly lead and engage with the team to provide optimal service to our patrons.
- 4-Star Level Employee

Red & White Catering - Binghamton, NY   *Kitchen Supervisor*   June 2013 - Feb. 2015
- Responsibilities included inventory orders, end-of-day cash out, task delegation throughout shifts.

EDUCATION

University of Denver (2019 - 2019), Full Stack Web Development Bootcamp
SUNY Broome Community College (2016 - 2017)
- Coursework in computer science
- Introduced computer science fundamentals and introductory programming skills. Skills learned include C++, Digital Logic, Wireshark, Visual Studio, Microsoft Office, and Computer Hardware.