If you’re here looking for contact info:

* [csheldon-hess@ccac.edu](mailto:csheldon-hess@ccac.edu)
* <https://ccac-data-analytics.slack.com>, @coral

Office hours:

* Online, Thursdays 5-6pm: <https://ccac.zoom.us/j/6705721398> or by phone: 646-558-8656, meeting ID: 670 572 1398
* In-person, Mondays 2-5pm and Tuesdays 4-5pm: North 2036

If you’re here for a short biography:

Coral is an electrical and computer engineer (B.S. from UVA, M.S. from CMU) and librarian (MLIS from Pitt) with over 20 years of programming experience. They have worked as a wireless engineer, project manager, and software requirements analyst at Booz Allen Hamilton (not at the same time as Snowden) and as a web services librarian at the University of Alaska Anchorage, where they did web development, usability testing, software procurement, project management, collaborative policy development, and training. Besides (of course!) the material for this course, plus computers and data analytics in general, Coral is also available to chat about birds, coffee, life in Alaska, speculative fiction, fiber arts, and tabletop gaming.

Coral's pets: [Phoebe and Pepper](http://www.sheldon-hess.org/images/cockatiels.jpg) (cockatiels), [Mr. Scribbner](http://www.sheldon-hess.org/images/scribbs.jpg) (cockatiel), [Francis](http://www.sheldon-hess.org/images/francis.jpg) (parakeet, sorry he's blurry, he moves fast), and [Princess Eleanor Rubidium Chinchillington III](http://www.sheldon-hess.org/images/ella.jpg) (chinchilla)