1. Add: Email, Google Scholar, ResearchGate, Lab Github
2. Team page: Add their links when you have a website.
   1. For Song, add “Co-advised with Dr. Maya Israel (also link to her profile)”, a Ph.D. student in Educational Technology
3. Change “Projects to Research”. Switch Grants and Projects. Put Grants first.
4. Journal papers and conference papers add. See the publications document.
5. Resources
   1. Software
      1. Link
      2. Move mathroberta and safemathbot the first place
      3. Remove the cyberinfrastructure word for the left images.
   2. Innovative Curriculum
6. Contact US
   1. Contact Me -> link to email
   2. Contact Info: Phone??
7. Projects
   1. Our Works -> Research Projects
   2. Add project name blow like in the sample page
   3. Change icons
   4. Make pictures proportional and sort of smaller
      1. E.g. FAccT AI
      2. Flagmingo too big
      3. Enginereing Design too big
      4. LogicDS could be smaller
      5. Conversational AI too big
      6. Etc.
   5. Relevant Publications: All linked to PDF. See the sample website
   6. FAccT AI
      1. Interactive Learning Environments
   7. AI Cyberinfrastructure
      1. Remove “Relevant Publications”
      2. You can find some of our [open-sourced models](https://huggingface.co/uf-aice-lab/math-roberta) and [algorithms](https://github.com/uf-aice-lab/fair-peer-recommender) here using [HiPerGator Supercomputing](https://www.rc.ufl.edu/about/hipergator/). Checkout the usage video of HiPerGator for training process.
   8. Infrared explorer
      1. Computers & Education
   9. Written Scientific Argumentation
      1. Switch the inside picture place