Emails:

**Jake**

**Hi Jake,**

**I hope you’re settling into life in Hawaii and enjoying this exciting opportunity! I wanted to follow up on my previous email regarding a potential meeting to discuss your career journey. I know you're likely busy with the move, but I'd still love to connect if you have some time.**

**Please let me know if there’s a convenient time for you in the coming weeks. I’m really looking forward to the opportunity to chat.**

**Best regards,  
Kate**

**Charles Henderickson :** [charlesdisbrow@gmail.com](mailto:charlesdisbrow@gmail.com)

**Good morning, Charles,**

**My name is Kate Becker, and I'm a recent graduate from the Bren School of Environmental Science and Management, where I completed the Master of Environmental Data Science program. I came across your profile on Bren Connect and noticed your impressive career path.**

**I’m currently based in Boulder, Colorado but I’m planning to move to New Zealand or Australia this winter and pursue a career in environmental data science. I noticed that you relocated to Honolulu for work, and I was hoping you might be willing to share some insights on how you navigated the job search for data science roles and successfully transitioned to a location that required you to cross an ocean!**

**I also saw that you completed an internship at NOAA, which is one of my dream employers. I would greatly appreciate the opportunity to speak with you and ask a few questions as I begin life after graduation.**

**Thank you for your time, and I look forward to hearing from you.**

**Best,**

**Kate Becker**

**Connor Flynn :** [connorflynnlb@gmail.com](mailto:connorflynnlb@gmail.com)

**Good morning, Connor,**

**My name is Kate Becker, and I'm a recent graduate from the Bren School of Environmental Science and Management, where I completed the Master of Environmental Data Science program. I came across your profile on Bren Connect and noticed your impressive career path.**

**I’m currently based in Boulder, Colorado but I’m planning to move to New Zealand or Australia this winter and pursue a career in environmental data science. I noticed that you relocated to Honolulu for work, and I was hoping you might be willing to share some insights on how you navigated the job search for data science roles and successfully transitioned to a location that required you to cross an ocean!**

**Thank you for your time, and I look forward to hearing from you.**

**Best,**

**Kate Becker**

**Iwen Su :**  [du.iwensu@gmail.com](mailto:du.iwensu@gmail.com)

* Field research assistant
* Data management technician and NCEAS with emLab data
* SeaSketch Lab and Nature conservancy and fisherys managers
* OHI fellow(Combined available gloval fishery stock assessments, data limited approaches for B/Bmsy, and global catch data)
  + Food provisions from fisheries and mariculture and dvevlped new science communication tools
* Events and seafoods pecialist (what does this mean ?) freeland?
* Scoot Science : risk and analytic lead, sensior data scientist, data scientist)
  + More business side of things (business strategy and solve customer problems) by engaging with customers and a range of stakeholders in aquaculture industry to identify pain points
  + Ocean tehcn startup
* Axiom data science
* **What was her most rewarding work? Why? Worked with nceas, then techns tart up.. has worked with consumers, software engineers, oceanographers…**etc..
* **How did she get to where she is?** 
  + Projects:
    - Framework for translating ocean risk to investment
    - Green sharpe making oceans investable…

Inquiries

**Good afternoon, Iwen,**

**My name is Kate Becker, and I’m a recent graduate from the Bren School of Environmental Science and Management, where I completed the Master of Environmental Data Science program. I came across your profile on Bren Connect and was impressed by your career path.**

**In 2022, I graduated from UCSB with a B.S. in Environmental Science, driven by a passion for marine biology, fisheries, and aquaculture. During my undergraduate years, I conducted research in a fish physiology lab, studying how environmental stressors impact the performance and persistence of fish species in California. Building on that experience, I pursued a master’s degree at Bren, where I focused on applying machine learning, geospatial mapping, and statistical analysis to environmental datasets. Most recently, I had the opportunity to collaborate with the California Cooperative Oceanic Fisheries Investigations and Scripps Institution of Oceanography to develop an online application for measuring DDT concentrations in Southern California’s commercially important fish species.**

**In completion of my master’s degree, I’m eager to pursue a career within the fisheries and aquaculture field, particularly as a seafood data analyst. Given your extensive experience, I was wondering if you might be willing to speak with me and share some insights or advice as I begin my job search.**

**Thank you for your time, and I look forward to the possibility of connecting with you.**

**Best regards,  
Kate Becker**

**Ruben Sanchez Ramirez: Seafood watch data analyst**

**Good afternoon, Ruben,**

**My name is Kate Becker, and I'm a recent graduate from the Bren School of Environmental Science and Management, where I completed the Master of Environmental Data Science program. I remember you speaking with our cohort last fall about your current position at Monterey Bay Aquarium and the career path that led you to such an impressive opportunity.**

**In 2022, I graduated from UCSB with a B.S. in Environmental Science, driven by a passion for marine biology, fisheries, and aquaculture. During my undergraduate years, I conducted research in a fish physiology lab, studying how environmental stressors impact the performance and persistence of fish species in California. Building on that experience, I pursued a master’s degree at Bren, where I focused on applying machine learning, geospatial mapping, and statistical analysis to environmental datasets. Most recently, I had the opportunity to collaborate with the California Cooperative Oceanic Fisheries Investigations and Scripps Institution of Oceanography to develop an online application for measuring DDT concentrations in Southern California’s commercially important fish species.**

**In completion of my master’s degree, I’m eager to pursue a career within the fisheries and aquaculture field, particularly as a seafood data analyst. Given your extensive experience, I was wondering if you might be willing to speak with me and share some insights or advice as I begin my job search.**

**Best regards,**

**Kate Becker**

**Jamie Montgomery** (her connection to people at University of Queensland) : [jmontgomery@bren.ucsb.edu](mailto:jmontgomery@bren.ucsb.edu)

**Good afternoon, Jamie,**

**I hope you’re doing well, and that the MEDS school year is off to a great start! I’ve been in touch with Miya as I begin my job search, and I mentioned that I plan to move to Australia or New Zealand soon with the hopes of finding a position in environmental data science or marine research. I also shared with her my interest in pursuing a research position at the University of Queensland.**

**Miya suggested that I reach out to you, as you might have connections with people at the University. If you’re willing to discuss this further, I’d greatly appreciate the opportunity to make new connections and start building relationships there.**

**Thank you for your time, and I look forward to hearing from you.**

**Best,  
Kate Becker**

**Good afternoon, Jamie,**

**I hope you’re doing well, and that the MEDS school year is off to a good start! I’ve been in contact with Miya as I begin my job search and I had expressed to her that I intend to move to Australia or New Zealand soon with the hopes of finding a job in environmental data science or marine research. I had also voiced to her that I had the desire to pursue a research position at the University of Queensland.**

**Miya told me I should get in contact with you as you may have a few connections with people at that University. If you would be willing to speak further about this, I would love the opportunity to make new connections and start a relationship with people from there. Thank you for time and I look forward to hearing from you.**

**Best,**

**Kate Becker**

**Meeting questions:**

**Shaka:**

**Good morning, Valentina,**

**Thank you for providing the additional information; I now have a clear understanding of what the position entails. I am still very interested in the opportunity and would love to set up a phone call at your convenience.**

**I look forward to hearing from you.**

**Best regards,  
Kate Becker**

**Hi Connor,**

**What are the odds—that sounds like a great opportunity! I’d love to schedule a Zoom call to chat whenever it’s convenient for you. Considering the time difference and Ocean Hack Week, I’m happy to wait and set something up for when you’re back in the States.**

**Safe travels, and I look forward to hearing from you regarding dates and times.**

**Best,  
Kate**