## What types of experiences, training, or other qualifications do you feel would have helped you secure a position?

Graduate Research Assistant No one is hiring (they may act like it but they are not)

Internship

I wasn't looking for a position

More practical/non-academic work experience

I'm only interested in AI. I would take a job offer if it were really good, but I mostly do research on my own in my own time. I am strongly considering a PhD in Computer Science next round of apps.

## Coding skills

I have an internship in statistical consulting and have experience in SAS and R, including CDISC, but cannot find just a job for more than a year just because I am a new graduate.

Having a job in data analytics/data science already. I have a lot of the knowledge and skill qualifications, but my resume is continually ignored/rejected I presume for not have on-job experience.

Being able to connect and network with others but due to COVID, it was almost impossible. Also learning more than 1 programming language would help a lot

More working or intern experience to somehow prove the ability.

Guidance on resume and career options from academic professors

More extensive research and the ability to actually focus on biostatistics as a degree.

Training in SQL, and a stronger emphasis on python.

experience in hands-on projects. machine learning, Data science with python, etc...

SAS training and more networking

Specific networking events just for biostatistics students pipeline relationships/programs / career fairs held at the school. SQL, Tableau, and RedCAP would have opened more opportunities