Are there any additional technical or nontechnical skills you regularly use in your current position that you would like us to know about?

I mostly use the application and hosting platform provided by my company.
Python on VS Code. SnowflakeDB data warehouse
Lots of SQL and python
Microsoft Office
Software Development Process
Knowledge on inner workings of Payments landscape
ArcGIS software for spatial analysis
I used google alot.
Excel, email etiquette with Outlook, Salesforce website (mostly setting filters and collecting data)
Recruiting and running participants in eye-tracker
Networking
Typically Microsoft products
Logging, Operating Systems, Frontend coding
Cloud technology - Azure
Data cleaning, statistical writing for a non-statistical audience
Algebra, Microsoft Excel, some concepts from Linear Algebra.
Lots of Excel
management skills
Marketing, and a lot of research and analyzing sales data.
I do a large amount of data visualization as well
Sql
Lots of pulling from APIs, data validation / figuring out which data to use
Hypothesis testing and problem solving via quantitative surveys and qualitative interviews
While I do not develop machine learning models, my product uses machine learning, and I find it fulfilling to understand the model and the statistical basis behind our methods and our data science research.
I use AWS skills. I focus on cloud infrastructure with using IaC or Infrastructure as Code to provision resources for customers. I also develop and use CI/CD pipelines to deploy code for customers.
Designing, generating, and maintaining repeat and ad hoc reports.
AWS (S3, Glue, Athena, Lambda, Step Functions), custom application integration via Python, APIs
Business Intelligence tools such as Tableau
Excel, VBA, and R

Not really. My job now is very different from what I did during my internship due to restructures in the company so I feel very bored compared to the statistical modeling and programming I was doing as an intern. My day to day now is just data visualization and queries, basically

Excell

Knowledge in the business sector has been imperative in my current position--none was taught through the program.

I use excel every single day

SQL

Presenting data, R&D lab testing

Project Formulation

Python

Story telling with data, data visualization

App developing

Data visualization

Python and MATLAB have been most common in my field of research. Analyzing and graphing data is also extremely important.