

| Weekly Schedule  |  |                                     |                                     |
|--|--|-------------------------------------|-------------------------------------|
| Monday   | Tuesday, Wednesday, Thursday                                 | Friday                              | Saturday                            |
| 6:00pm to 8:30pm ET  | 6:00pm to 8:30pm ET<br>*Office hours 30 min before and after | 1:00pm to 4:00pm ET                 | 9:00am to 12:00pm ET                |
| Job Readiness Sessions<br>(as scheduled; 8-10 sessions per cohort) | Synchronous Technical Learning Modules                       | Facilitated Work Periods (optional) | Facilitated Work Periods (optional) |
| Week   | Dates  | Module                              | Topic                               |
| 1  | April 22 to May 12   | Introduction to Building Software   | Unix Shell, Git & GitHub            |
| 2  |  |                                     | Python                              |
| 3  |  |                                     |                                     |
| 4  | May 13 to May 26   | SQL                                 |                                     |
| 5  |  |                                     |                                     |
| 6  | May 27 to June 16  | Applying Statistical Concepts       | Regression                          |
| 7  |  |                                     | Classification                      |

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|----|-----------------------|--|------------|
|    |                       |  |            |
| 8  |                       |  | Resampling |
| 9  | June 17 to June 23    | Team Project   |            |
| 10 | June 24 to July 7     | Scaling to Production  |            |
| 11 |                       |  |            |
| 12 | July 8 to July 21     | Data Science Certificate: Sampling<br>or<br>Machine Learning Certificate: Data Structures and Algorithms |            |
| 13 |                       |  |            |
| 14 | July 22 to August 4   | Data Science Certificate: Visualization<br>or<br>Machine Learning Certificate: Deep Learning             |            |
| 15 |                       |  |            |
| 16 | August 5 to August 11 | Team Project   |            |