

Progress Report

Name: Jaesub Kim
Course: MATLAB Fundamentals
Progress: **41%** complete (as of 15 April 2024)

Chapters

1. Introduction	100%	12. Preprocessing Data	6%
2. Using the MATLAB Desktop	100%	13. Common Data Analysis Techniques	0%
3. Creating and Manipulating Arrays	0%	14. Programming Constructs	100%
4. Accessing Data in Arrays	100%	15. Increasing Automation with Functions	100%
5. Mathematical and Statistical Operations with Arrays	100%	16. Troubleshooting Code	100%
6. Visualizing Data in 2D and 3D	0%	17. Review Project II	0%
7. Conditional Data Selection	0%	18. Conclusion	0%
8. Review Project I	0%		
9. Tables of Data	0%		
10. Organizing Tabular Data	0%		
11. Specialized Data Types	0%		