

- Lesson 1.1: Neural Networks
- Lesson 1.2: Image Recognition Training
- Lesson 2.1: Programming Fundamentals
- Lesson 2.2: Conditional Programming
- Lesson 2.3: Loops
- Lesson 2.4: Functional Programming
- Lesson 3.1: Basic and Advance Training
- Lesson 3.2: Al Interfacing
- Lesson 3.3: Autonomous Systems
- Lesson 4 : Debugging your code

AI and Coding Concept/Lesson	Completed (Y or N) Algorit	Algorithm(if applicable)	Comments
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Lesson 4 : Debugging your code			
Completion Certificate			
How to use this tracking :			
If the student complete Chapter or Algorithm, put a date or sticker in that column	ticker in that colu	mn	