

Congratulations!

You finished the Elements of AI course

[Download certificate](#)

Correct answers

 **97%**

Exercises completed

 **25 / 25**



Chapter 1

What is AI?

Section

Exercises

I. How should we define AI?

1/1



Chapter 2

AI problem solving

Section

Exercises

I. Search and problem solving

2/2

II. Solving problems with AI

III. Search and games

1/1



Chapter 3

Real world AI

Section

Exercises

I. Odds and probability

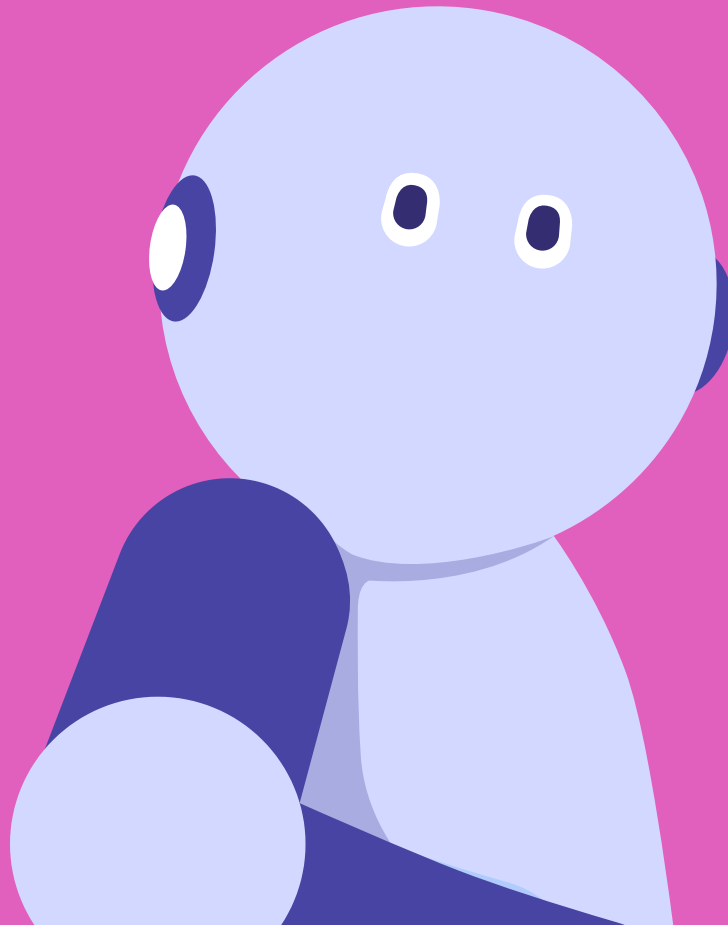
2/2

II. The Bayes rule

2/2

III. Naive Bayes classification

2/2



Chapter 4

Machine learning

Section

Exercises

I. The types of machine learning

II. The nearest neighbor classifier

2/2

III. Regression

4/4



Chapter 5

Neural networks

Section

Exercises

I. Neural network basics

1/1

II. How neural networks are built

2/2

III. Advanced neural network techniques



Chapter 6

Implications

Section

Exercises

I. About predicting the future

1/1

II. The societal implications of AI

1/1

III. Summary

1/1

[Course overview](#)

[About](#)

[FAQ](#)

[Privacy Policy](#)

[My profile](#)

[Sign out](#)



HELSINGIN YLIOPISTO
HELSINGFORS UNIVERSITET
UNIVERSITY OF HELSINKI

Reaktor