

# Who are we?

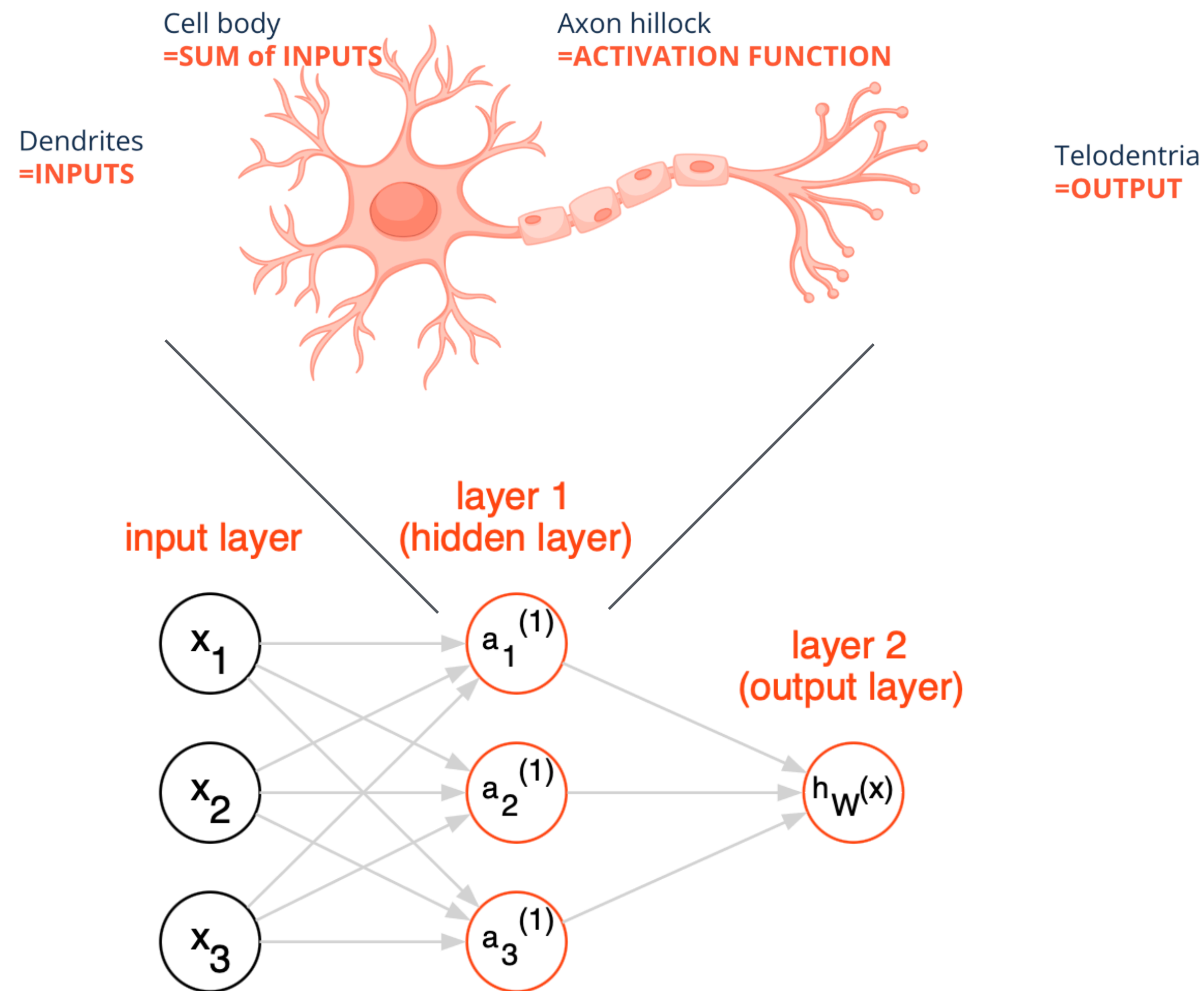
## Data Science Bootcamp neue fische

- 3 months: python, SQL, machine learning
- In total 3 projects, capstone as final project
- Capstone project: 4 weeks in a group of 4
  - Rabiya, Dipali, Niharika, Dominik
- What is in for you? Getting a nice program that will make lab life easier for free
- What is in for us? Opportunity to have a real-life application where we can showcase our skills and use it to apply for jobs.



# How are we aiming to solve the problem at hand?

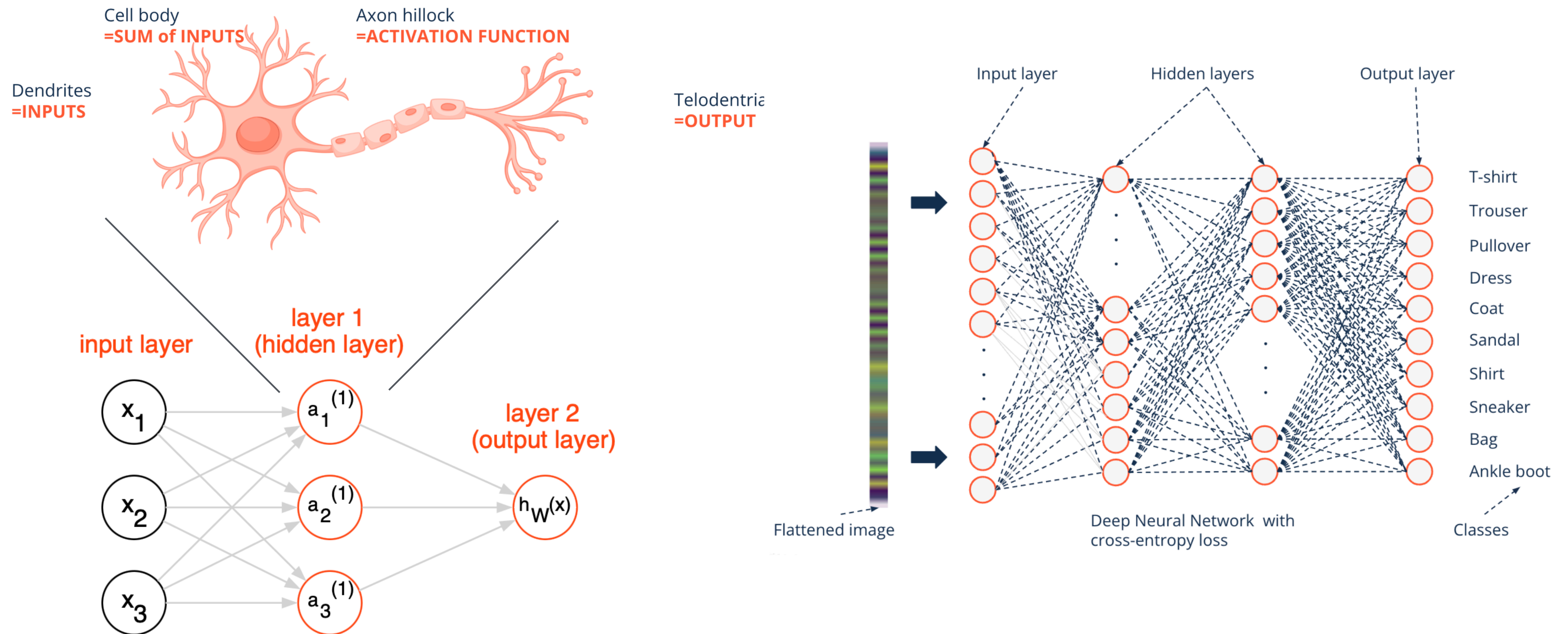
## Convolutional Neural Networks (CNN)





# How are we aiming to solve the problem at hand?

## Convolutional Neural Networks (CNN)



# What do we need?

- As many images as possible (positive and negative control)
- What are the criteria to identify a NET?