



le wagon

The beginning of your journey

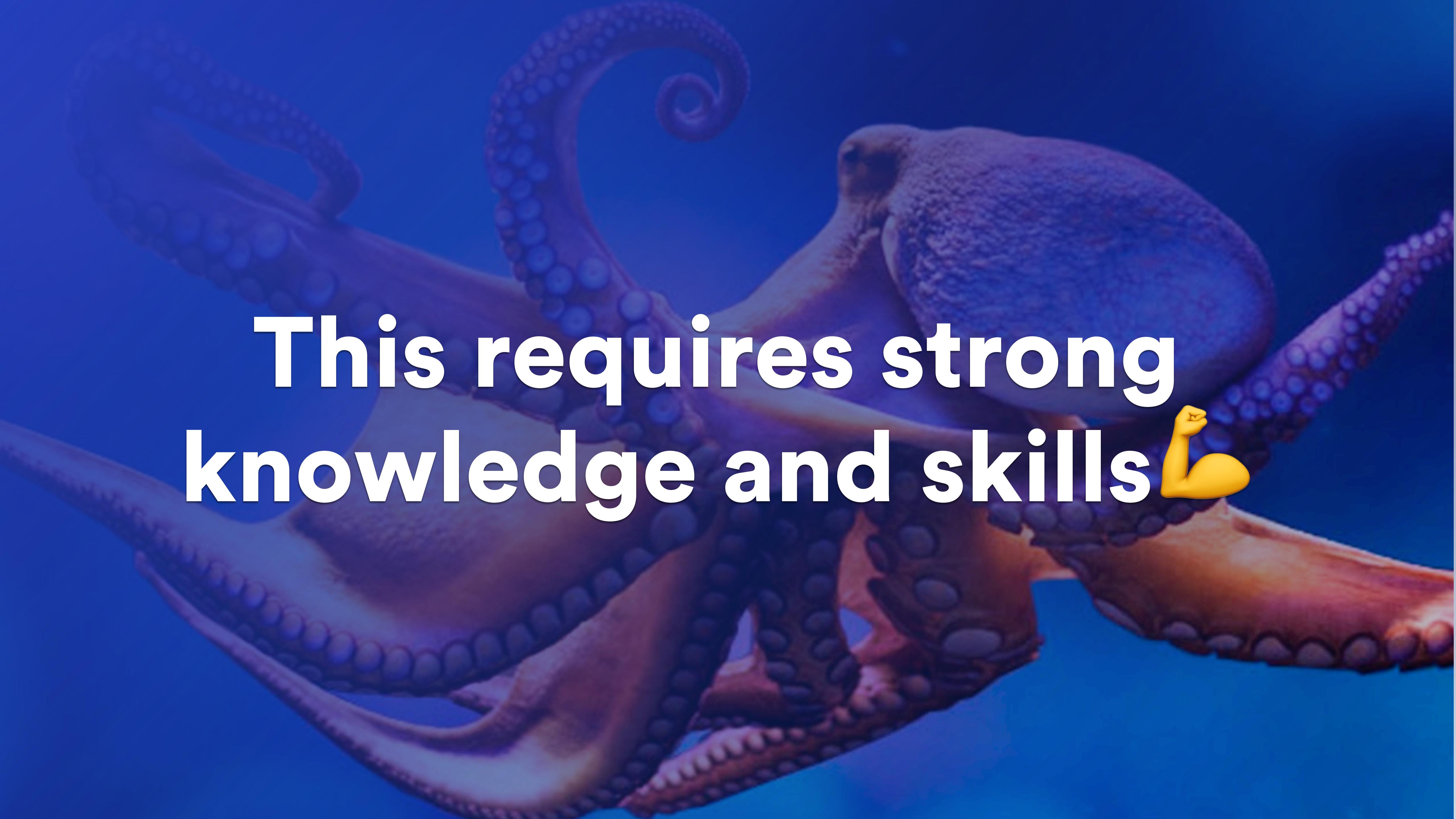
A photograph of four young professionals in a modern office environment. They are seated around a table, focused on their work. In the foreground, a person's hands are visible, writing in a notebook. Behind them, three others are looking at a laptop screen. The office has large green plants in the background.

A Programmer's way of thinking

Build products by coding



 NEEDL Trust your friends food tastes	 BRETZEL Benchmarking everything	 MISSION BIBERON Mooc for young parents	 MAKIWARS Salmon vs Avocado. This is war!	 LA RÉSERVE Love your reservations	 SHARKRANK Crowdsourced rating for VCs
 BOOMBOX Rule the parties!	 IMPACT Twitter dataviz for politicians	 KRAWD Brand content by the crowd	 WOOM Discover new experiences	 KWAALA Louez votre matériel de voyage	 FOODKICK Gourmets eat first
 KUDOOZ Tinder for job search	 ROADSTR Rent a vintage car	 OPEN LOGO Need something, ask your logo!	 MEDPICS Share clinical cases	 FIVEMARKS Never miss a place you'll love	 MEDIAPRONOS Follow. Bet. Win!
 MA SHARE ÉCOLE	 HOOD	 THE BEST OF AIRBNB. THE BEST PRICE.	 FRESHST	 DRIVERS	 ECANICIEN.fr

A close-up photograph of an octopus's tentacles against a dark blue background. The tentacles are textured and have small suckers visible along their edges.

This requires strong
knowledge and skills





What does coding involve?

- Product thinking: Which type of product to build 🤔
- Engineering: How to build the product 🚀
- UI & UX: How to make it most intuitive 🤝
- Design: How to make it beautiful 💕



A blurred background image showing the backs of several students' heads in a lecture hall setting. They are seated in rows, facing forward towards a speaker or screen that is not visible in the frame. The lighting is dim, typical of an indoor lecture hall.

We don't lecture like in a traditional
CS degree

We teach you how to build products



**That being said,
there is no shortcut** 😊

This course covers the main
programming concepts

**Hold on.
Trust us.
Stay curious.**





Schedule every Tues & Thurs

18:30 - 19:00

Arrive on campus

19:00 - 20:30

Lecture

20:30 – 22:00

Complete the exercises with your buddy



Schedule every Saturday

8:30 - 9:00

Arrive on campus

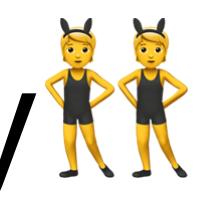
9:00 – 18:00

Complete the challenge with your buddy





Rules

- Please do not be late
- No food allowed during class 
- No phone/laptop during lecture 
- Work with your assigned buddy for the day 
- Leave the desk clean and tidy when you leave



Social activities



Events/Talks





Today's schedule

Today

9:30 - 12:00 Setup

13:00 - 13:15 Lecture: Command Line

13:15 - 14:00 Lecture: Git

14:00 – 14:15 Intro to the learning platform

14:15 – 16:00 Complete exercises

16:00 Project pitch introduction



Are you ready?

