

## YONCA KURT



Job: Founder / Educator Company: Tech Study UK

I provide training in technology, coding, AI, and robotics for students and companies. I run summer camps for high school and university students and offer tailored corporate training to advance team skills. Curriculum development, hands-on projects, and partnerships continuously enhance our program quality.

Pass	ion	240
Fass		ale

## Supportive

Persistent

The skills I use most in my job...Teaching and Instruction

- Coding, Robotics and AI Knowledge
- Project Management and Adaptability
- Communication
- Problem-Solving

The most interesting thing I've worked on in my career so far...I've written four books on technology. The excitement I felt writing my first two books was indescribable; these were created to



make technology accessible and to inspire teachers and students. Simplifying complex robotics concepts with a practical, engaging approach motivated me to leave a lasting impact in education.

What inspired me into digital and tech...My interest started in high school. Back then, computers were still quite new and my parents encouraged me to attend a specialist school where I could study computer science.

**My educational background is...**I graduated from university with a degree in Computer Science Education. Since graduating, I've developed my own original curriculum every year and have continuously pursued further learning to stay updated and expand my knowledge.

What advice I'd give to girls thinking about a career in digital and tech...Don't be afraid to make mistakes. Mistakes are how we learn. When I was younger, I struggled, but I kept going because I knew I wanted to understand. Technology can seem intimidating, but every big problem can be broken down into smaller, manageable steps. The important thing is to begin.