

Yerai Zamorano

Human Computer Interaction and Design student

<https://yerai.me>
yeerizg@gmail.com

LANGUAGES

Spanish

Native Speaker

English

Certificate in Advance English - C1
University of Cambridge

Japanese

Beginner Level
Genki Japanese and Culture School

AWARDS

Excellence Scholarship

EIT Digital Master School

SKILLS

Design

User Research	Rapid Prototyping
UI Design	Usability Testing
Wire-framing	Design Thinking

Coding

Java	JavaScript
Html	Arduino
CSS	Android

Tools

Sketch	InVision
Figma	Photoshop
Balsamiq	Adobe XD

COURSES

Course in DSLR Photography

*Nottingham Trent University
United Kingdom*

Course in Fashion Design

*Nottingham Trent University
United Kingdom*

EXPERIENCE

FEB 19 - JUN 19

UX/UI Design Intern

Collaborated with a multidisciplinary team to come up with distinctive innovative mobile solutions for Santander UK. I was involved in the development of both low and high fidelity prototypes, user research, and testing. Besides this, I designed newsletters for the company as well as a landing page for one of the projects.

VIPERA | Spain

EDUCATION

AUG 19 - TODAY

Master EIT Digital in Human Computer Interaction and Design

Two-years double degree Master program about the study, design, development, and evaluation of user interfaces and interactive systems. Second-year's specialisation in Mobile and Ubiquitous Interaction.

KTH Royal Institute of Technology | Sweden

FEB 17 - JUN 17

Erasmus+ Mobility

Carried out my Final Degree Project "Design and development of an application service to visualize facial expressions recorded by a wearable device" at the Interactive Media Lab.

Keio University | Japan

SEP 16 - FEB 17

Erasmus Mobility

Six months of mobility following both Undergraduate and Master units such as Interactive devices, Character and Set Design and Animation Production.

University of Bristol | United Kingdom

SEP 13 - JUN 18

Bachelor Degree in Computer Engineering

Four-year program following courses such as Software Engineering, Distributed Systems, Computer Networks, Service-Oriented Computing, Artificial Intelligence, and Human-Computer Interaction.

Polytechnic University of Madrid | Spain