Evangelia Avgoustopoulou

About me

I'm a UX/UI Designer passionate about creating intuitive and user-friendly designs. I use tools like Figma to design solutions that make users' lives easier.

Interests

I focus on designing accessible, responsive experiences that make a real impact. I also love learning new things through workshops and by working toward certifications.

- Portfolio Showcase
- @ evaugoust@gmail.com
- Evangelia Augoust
- 6984231191

EDUCATION

2019-2024

Computer Science Degree

COMPUTER SCIENCE DEPARTMENT · Aristotle University of Thessaloniki • Specializations: Software Technologies, Communication Networks and Systems Security

2024-2025

Google UX Design Professional Certificate

Coursera · Online ?

Completed a rigorous training designed for entry-level job readiness. 27 modules included topics like: UX research fundamentals, inclusive design, low-fidelity and high-fidelity prototypes, and hands-on experience with tools like Figma.

UX/UI DESIGN PROJECTS

TicketFlix (Mobile App & Website)

 Designed a user-friendly movie ticketing platform that simplifies the process of purchasing movie tickets.

Flight Booking App Redesign

 Conducted a usability-focused redesign as a conceptual exercise, improving navigation and booking flows.

SKILLS

Figma · Responsive Design · User Research & Data Analysis · Wireframing · WCAG · Design Principles · Usability Testing · User-Centered Design · Prototyping · Google Analytics · Communicative

EXPERIENCE

2023

Digital Transformation & Smart City Technology

Lever · Thessaloniki 💡

Supported digital transformation and smart city projects through research and analysis. Assisted in managing project timelines and ensuring smooth execution. Contributed to data-driven decision-making and reporting.

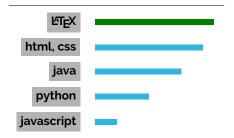
2022 **Quality**

Quality Control Manager

HACCP & QUALITY ASSURANCE · Escarcom ♥

Guaranteed product quality and safety through thorough inspections. Led audits and ensured reliability with data-driven reporting. Utilized digital tools to monitor, record, and analyze quality processes.

PROGRAMMING



LANGUAGES

