



UX/UI DESIGNER

DING ZHENTIAN

Hello ! As an Computer Science student specialising in Human-Computer Interaction (HCI), I'm passionate about front-end development and improving the user experience. I am seeking an internship in interface design and front-end development to further develop my skills and build user-centered interfaces.

CONTACT



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SKILLS

Front-end: Javascript, HTML, CSS

Backend: Java, PHP, Sql, C++, Ocaml

Prototype design: Figma , Protocie

Other: Blender, Premiere Pro

SOFT SKILLS

- User-Centered Design Thinking
- Prototyping and Conceptual Design
- Effective Team Collaboration
- Project Leadership and Coordination

LANGUAGE

- French(Proficient)
- English(Fluent)
- Chinese(Native speaker)

HOBBIES

- Film Enthusiast
- Passionate Skier

EDUCATION

Master en Human Computer Interaction

Université de Paris-Saclay

Sep 2023 - Aug 2025

Licence Informatique

Université de Paris-Saclay

Sep 2020 - Jun 2023

PROFESSIONAL EXPERIENCE

Web Developer Internship

Changzhou Buyi Textile Co. | Paris(telecommuting) | **May. 2022 - Jul.2022**

- Independently designed and completed a showcase website for a textile company using Wordpress and purchased the domain name.
- Integrated the company's product database into the website's backend using phpMyAdmin and the Plesk platform.

PROJECTS

Skimania (2024)

Protocie, Figma

- Taking a user-centred design approach, identified skier needs and participated in the design of a one-stop ski app prototype.
- Created an interactive demo of the app using Protocie alone.
- Contributed to a paper on this design.

AdventureMaze (2024)

Java

- Designed the main interactive gameplay of a map scavenger game based on the theory of interactivity design.
- Developed the game using Java.

Flowercraft (2023)

Java

- Collaborated on the design and development of a farming simulation game in Java.
- Primarily contributed by implementing the A* algorithm for character movement within the game map.

Agenda (2023)

Javascript, HTML, CSS, PHP

Collaborated on the design and development of a course schedule agenda using JavaScript, HTML, CSS, and PHP, with user login functionality for viewing and editing.