

# Timothy Nguyen

UX/UI DESIGNER

**PHONE** 0466468009  
**EMAIL** timothynguyenn22@gmail.com  
**WEBSITE** [nguyentimothy.com](http://nguyentimothy.com)  
**LINKEDIN** [linkedin.com/in/timothy-nguyen-3b9623187/](https://www.linkedin.com/in/timothy-nguyen-3b9623187/)

---

## EXPERIENCE

**frog, part of Capgemini Invent**  
**Associate Consultant - UX/UI Designer**  
*April 2023 – Current*

In my capacity as an Associate consultant, I work with diverse companies as the UX/UI designer and consultant. My role differs for each project but some of the tasks have included facilitating and supporting user testing, orchestrating workshops to identify users' pain points, creating high-fidelity user interfaces and prototypes, conducting user feedback sessions, and delivering project documentation.

**Cinemano Media**  
**Web Designer**  
*Feb 2022 – Feb 2023*

In my position as a Web Designer, I provided client consultations for web design objectives, designed wireframes for developers, collaborated with UI designers on high-fidelity designs, and maintained client expectations through seamless communication with developers. My internal contributions included creating comprehensive proposal decks where I highlighted analytical insights and design solutions.

## EDUCATION

**University of Sydney**  
*Bachelor of Design Computing*  
*2018 – 2021*

**DesignerShip**  
*Certificate of Ultimate Figma UI Masterclass*  
*2021 – 2023*

## TOOLS

Figma	Miro
Canva	HTML & CSS
Illustrator	Photoshop

## SKILLS

- **Understanding User Needs**  
via user interviews, focus groups & questionnaires.
- **Identifying Problem Context** via online ethnography, 5 whys & competitor analysis.
- **Defining Problems** via reframing & affinity diagramming
- **Exploring Current/Future Experiences** via storyboarding & user journey mapping
- **Establishing Target Audience** via user personas
- **Idea Generation** via Crazy8s, brainwriting 6-3-5 & A-B-E Inspiration
- **Prototyping** via UI wireframing, low-fidelity and high-fidelity designs in Figma
- **Valid Concepts** via usability testing, A/B testing, Heuristic evaluation & think-aloud protocol