Natalie • Metzger

NATALIE@THEFUZZYSLUG.COM 503.720.4824 THEFUZZYSLUG.COM/WORK

SUMMARY

I'm a Portland Area-based visual/UX designer with a passion to understand people's needs, to design friendly solutions, and to help people tell their stories.

SKILL SET

Visual Design
UX/UI Design
Branding & Identity
User Research
Persona Creation
Competitive Analysis
Content Strategy
Wireframing
Prototying
Usability Testing
Front-End Development
Illustration

TOOLS

Adobe Creative Suite
Sketch
Figma
InVision
Usability Hub
Git/Github
HTML5, CSS3, & JavaScript
Python

RECENT PROJECTS

Brainspace | UX, Visual Design, Branding, Prototyping

Designed conceptual cloud storage service, conducted user research and testing, developed prototype

Game App | UX, Visual Design, Branding, Prototyping

Conducted user research and designed wireframes for in-progress app to organize and help decide games to play

Action Cats! | Product Design, Branding, Illustration

Designed product and branding for a storytelling game about the secret lives of cats

EXPERIENCE

Visual Designer | Fuzzy Slug Studios/Freelance | 2006 - Present

- Illustration, visual design, branding, and cartooning
- Visual design and art direction for 100+ page publication
- Fast paced design development for tight timelines
- Designed content for digital and print materials/product
- Collaborated with designers, PMs, writers, and developers

Visual Designer | Parsec Awards | 2014 - Present

- Visual design for promotional materials
- Coordinated with committee members to plan awards process
- Coordinated with entertainment professionals

Network Systems Administrator | Cadet Manufacturing | 2006 - 2017

- Designed infographics for sales and production facts
- Designed decorative product posters
- Created user documentation

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Telecommunications Engineer | ACS Group | August 2002 - April 2006

- Designed and developed automation application
- Designed company website

Telecommunications Technician | University of Portland | January 2000 - August 2002

- Developed system administrative applications campus-wide usage
- Developed and designed student network registration system

EDUCATION

Bloc | 2018 | UX/UI, Visual, & Front-End Design Apprenticeship
Portland State University | 2007 | MS, Electrical Engineering. Networking/Robotics
University of Portland | 2002 | BS, Electrical Engineering, Computer Track

PUBLICATIONS

Miniatures: The Very Short Fiction of John Scalzi by John Scalzi

Subterranean Press 2016 - Cover and interior spot illustrations

Oregon Reads Aloud: A Collection of 25 Children's Stories by Oregon Authors and Illustrators

Graphic Arts Books 2016 - Illustrations for "Have Spacesuit, Will Travel" by Curtis C. Chen