
Angelina Han

Available July - August 2020
Princeton, NJ / Boston, MA

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Experience

Coverys Boston, MA January 2020 – Present
Information Technology Intern

- Developed and tested web applications using HTML, C#, ASP.NET Core, SQL, and Entity Framework Core to interact with backend databases
- Participated in an Agile development process

Tastemakers Magazine September 2019 – Present
Designer

- Created magazine spreads using InDesign and Illustrator
- Gave and received critiques on designs and made iterative refinements

Playa Bowls Princeton, NJ August 2019
Store Employee

- Prepared food and communicated as part of a team
- Provided excellent customer service, boosting store reviews

Waldorf School of Princeton Summer 2015 – 2017
Summer Camp Counselor

- Developed and led arts activities for children aged 3 – 8
- Mediated camper conflicts and alleviated parent concerns

Projects

Personal Website April 2019 – Present
Developer & Designer

- Built from scratch with HTML and CSS
- Utilized Google Cloud Platform to host site online under a custom domain name
- Wireframed layout of site with Figma, focusing on ease of use and clarity of organization

Desktop Mindfulness March 2019
Developer & Designer

- Developed website combining an immersive experience in nature with guided meditation, aimed at helping students and office workers reduce stress
- Designed layout and styling with HTML & CSS
- Enabled user interactions with JavaScript, creating a more engaging user experience

Education

Northeastern University
Boston, MA • 2018 – 2023 (Expected)
Candidate for a B.S. degree in
Computer Science and Design
GPA: 3.8 / 4.0

Honors

University Honors Program
Dean's List

Skills

Programming Languages
Java, C#, HTML, CSS, SQL

Software

Git, IntelliJ IDEA, Eclipse, Sublime,
Visual Studio, Azure
DevOps, Illustrator, InDesign
Photoshop

Language Proficiency

Chinese (Fluent)
French (Conversational)

Relevant Coursework

- Object Oriented Design
- Algorithms and Data
- Graphic Design I
- Design Process Context & Systems
- 5D Fundamentals – Experience & Design

Activities & Interests

- NUHOC Outdoors Club
- NUWiT Women in Technology Club
- Painting • Skiing • Hiking • Reading