

Hong Li

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Education

Digital Culture (MS)
Arizona State University

May 2022
Tempe, AZ

Computer Information System (BS)
Arizona State University

August 2018
Tempe, AZ

Technical Skills

Languages: JavaScript, C#, HTML/CSS, Java, SQL

Frameworks and Libraries: D3.js, React, Bootstrap 4, Svelte

Relevant Experience and Projects

World Energy Analyzation, Herberger Institute for Design and the Arts
Arizona State University

03/2022 – 05/2022

- Utilizing vanilla JavaScript, Svelte, and D3 to create a world map
- Fetching data dynamically from the web and visualizing it on the map
- Hosted on Github Page: <https://hongli-95.github.io/svelte-map/>

Course Grader, Herberger Institute for Design and the Arts
Arizona State University

01/2022 – 05/2022

- Graded student assignments done in p5.js
- Graded 30 to 70 assignments each week with a strict deadline
- Read and evaluated code and provided feedback

Website Development Capstone, W.P. Carey School of Business
Arizona State University

06/2018 - 08/2018

- Used WordPress to create a website for client
- Used SCRUM techniques to monitor progress and fulfill requirements with the client
- Added functionalities that allow customers to purchase client's merchandise through a secured payment system

Business Database Systems, W.P. Carey School of Business
Arizona State University

08/2017 – 12/2017

- Designed database systems for efficient data management, storage, querying, and processing
- Captured business requirements using data modeling, SQL, operational and analytical data stores and data integrity
- Generated ERD based on client's requirements and converted it into a relational database