

Lynn Park

lynnpark.dev@gmail.com | 860-331-6906

Summary

Compassionate full-stack developer with experience working in multiple scales of organizations ranging between startup to corporate. Passionate about developing technology to empower people.

Experience

- 3/2019 - present **Front-End Developer**, *Optum Hartford, CT*
- Maintained and developed new features for a React-based in-production Behavioral Health Provider Search portal
 - Developed unit tests for the UI codebase using Jest, Enzyme and React Testing Library, and integrated TDD into the development process
 - Created scripts to generate and publish a code coverage report as a part of the daily deployment process
 - Incorporated accessibility best practices into the development lifecycle
 - Collaborated with developers located across multiple locations as a part of a DevOps team to deliver efficient solutions
 - Used Jenkins to develop a CI/CD pipeline to automate integration and deployment processes
- 3/2017 - 3/2019 **Full-Stack Developer**, *Innovative Display and Design Milford, CT*
- Designed and developed a client-facing inventory management web application using C# and the ASP.NET MVC framework
 - Used code-first approach with Entity Framework to design and create database tables
 - Developed the front-end of the web application using ReactJS.NET
 - Designed and implement a responsive and user-friendly interface using Kendo UI
 - Maintained and supported the legacy system
- 6/2015 - 9/2015 **Teaching Assistant**, *Girls Who Code New York, NY*
- Lead instruction for the Girls Who Code Summer Immersion Program curriculum on various topics such as JavaScript, CSS, Python and Introduction to Algorithms and Data Structures
 - Serve as a mentor and leader to the students
 - Coordinate with the sponsor company to ensure fluidity of the program
- 1/2015 - 6/2015 **Web Developer and Photography Assistant**, *University of Connecticut Storrs, CT*
- Maintain a FileMaker database for the Historical Costume and Textile Collection
 - Develop and launch the Virtual Museum for the UConn Fine Arts Digital Media Archive website in PHP using the FileMaker API
 - Shoot high-res 360 degree photos of historical costumes for the Virtual Museum

Education

- 12/2016 B.A. Economics, *University of Connecticut*
B.S. Computer Science, *University of Connecticut*

Accomplishments

Prior work accepted into the Museum of Bad Art (Somerville, MA)

Recognized Contributor in Microsoft Docs Release Notes (January 2019)