Scott Pick | Software Engineer

Professional Experience

Verizon - Jr. Software Engineer Feb. 2021 - present

- Assist with React and UI regression issue bugs.
- Work with QA team on resolving bug fixes.
- Aid to make Verizon website ADA & WCAG compliant.
- Support offshore team on UI development for Android/iOS web app.

Proficiencies

HTML5 | CSS | Sass | JavaScript | React | Next.js | Git | GitHub | Debugging | Jira | PHP | Ruby on Rails | Mongo DB | SQL | Firebase & Firestore

Projects

EC English Test: An auto-grading English proficiency test using JS, PHP & HTML. Good Cuisine: Food app with React, Express, Mongoose and Mongo DB. Searchies: Movie search website using React, "The Movie DB API" & Axios. Guess The Word: Word guessing game built with HTML, JS, CSS & CSS animations.

Education

Google UX Design Professional Certificate, online through Coursera
Software Engineering Intensive Course, General Assembly; NY, N.Y
Web Development Certification Course, Noble Desktop; NY, N.Y
Bachelor of Fine Art in Sculpture, Syracuse University, College of Visual and
Performing Arts - Syracuse, N.Y