

Justin Park

Front-end Developer

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SKILLS

Front-end

HTML, CSS, JavaScript, React.js, Bootstrap, Express.js, EJS

Back-end

Node.js, MongoDB, Mongoose, PostgreSQL, Sequelize, Flask, Python

Tools

Git, Github, RESTful APIs

PROFESSIONAL EXPERIENCE

AV/IT Technician, Zoom Digital Signage

July 2017 – January 2021

- Assisted in performing 99% of preventative maintenance and repair of all audio-visual equipment that insured the quality of audio and visual system operations.
- Resolved more than 100 technical issues of software and hardware related to AV/IT systems.
- Participated in more than 15 major exhibitions such as 'CES', 'Infocomm', and government events for NASA, NOAA, and USGS. Managed to transport more than 1 million dollars worth of audio-visual products 99% on time and supervised installation crews for each event.
- Operated and installed the government's Hyperwall displays for their presentation.
- Resolved 95% of unexpected IT-related issues on the products and software in 30 minutes, and prior backup plans and preparing extra items and machines helped reduce resolve time by 50%.
- Corporated with manufacturers, engineers, developers, project managers, and booth design team from outside of the country for every single exhibition, regardless of the time difference, and led more than 100 events successfully with well-organized preparation and managing staff.

PROJECTS

World Soccer League (HTML, CSS, Node.js, Express.js, EJS, PostgreSQL)

February 2021

- Created a web app to retrieve the data of each of the countries existing soccer leagues and participating clubs.
- Deployed full-stack web applications with PostgreSQL.
- Developed data analysis logic and implemented data visualization using third-party APIs.
- Created one-to-many relationship between models with full CRUD functionality.
- Accomplished an authentication of a client-side cookie with secret and bcrypt to hash password.

Related Version 1.0 (HTML, CSS, MongoDB, Express.js, React.js, Node.js)

March 2021

- Developed a web app to connect the community of people who have disabilities and special needs with one another.
- Served as a lead front-end developer in a team with 3 developers and created a full-stack web application using MERN stack and wrote 80% of front-end code and functionality.
- Implemented JSON web tokens to authenticate users.
- Deployed using Heroku, Netlify, and MongoDB Atlas.

Numbers Memory Game (HTML, CSS, Javascript)

February 2021

- Developed a web app for users to test their memory. Two users take turns to type numbers and challenge how many numbers they can memorize.
- Utilized Javascript, HTML, and CSS to create game logic and style the application.
- Added functionality to allow each user to enter a number at each turn and also added a background music button.