Ulric Ye

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EXPERIENCE & PROJECT

YelpCamp | Web Application | July 2019 - October 2019

- Created the location-based social media web app that lets user participate in an online community to post and review campgrounds.
- Created the client-side of the app using HTML, CSS, Bootstrap, JavaScript, jQuery, EJS, and GoogleMap API.
- Developed RESTful server-side using Node.js, Express.js, body-parser, method-override, Passport.js, and MongoDB.
- Implemented middleware authentication using passport.js.

Front End Web Development Instructor Aide | UC San Diego Extension | Jan 2019 - June 2019

- Reinforced front-end web development lessons to small groups of high school students
- Guided students on homework and provided code feedbacks.

HackXR 2019 | Website | Feb 2019 - Mar 2019

- Created the event site for UC San Diego's annual Virtual and Mixed Reality Hackathon.
- Led a team of 5 designers and used Adobe XD to create the interactive prototype.
- Developed the site using Bootstrap, HTML, CSS, and JavaScript.

Clostat | Mobile Web App | Mar 2018 - June 2018

- Developed the clothing recommendation app that recommends clothing based on the weather and user clothing data.
- Used the OpenWeatherMap API to retrieve weather data.
- Implemented Firebase Realtime Database for user data management.
- Designed an interactive prototype using paper prototypes and InVision.

MarkIt | Mobile Web App | Jan 2018 - Mar 2018

- Led a team of 3 to develop the app that brings the online shopping experience to real life to give users the best shopping deal.
- Used Quagga API to scan and process barcodes and used bootstrap to build the app.
- Improved app experience using A/B testing and Google Analytics.

SKILLS

Responsive Web Design | Agile Methodology | Prototyping | REST API Node.js | React.js | Jest.js | Bootstrap | jQuery | Express.js HTML | CSS | JavaScript | npm | Ajax | Git/Github | Sass | MongoDB Adobe XD | Figma | Sketch

EDUCATION

University of California, San Diego

September 2015 - June 2019

Bachelor of Science in Cognitive Science Human-Computer Interaction Minor in Computer Science