DILAN LI

220 E Williams Ave, Salt Lake City, UT 84111
Phone: 801 686 7177 | Email: dilanli0706@gmail.com
Portfolio: https://dilanli.github.io/Profile-Website
GitHub: https://github.com/DilanLi
LinkedIn: https://www.linkedin.com/in/dilan-li-b3a8b3170

SUMMARY

Full Stack Developer with a background in Visual Arts and more than 4 years of experience in customer service. Creative thinker that enjoys finding efficient solutions and delivering intuitive user experiences. Motivated learner who is recognized by teammates for strong work ethic and attention to details. Fluent in Chinese.

TECHNICAL SKILLS

Web Technologies & Frameworks: HTML5, CSS, JavaScript, JQuery, AJAX, BootStrap, React
Application/Web Server: Express
Database and ORM: MySQL, MongoDB
Version Control and Deployment: GitHub, Heroku
Other: Bash, Chrome developer tools, Progressive Web Apps
Adobe Creative Suites: Photoshop, Illustrator, Indesign

PROJECTS

Project Name: Lone Wolf
GitHub: https://github.com/corvus-cyber/LoneWolf
Deployed Link https://lonewolfstrong.herokuapp.com
- Mobile first react application that allows users to watch exercise tutorials, create customized workouts, as well as to track their progress on a data dashboard.
- Established Express server and MongoDB database. Created a secure login system using Auth0. Formatted data to show dynamically on 4 different graphs using React-Vis.
- Tools used: MERN, Auth0, React-Vis

Project Name: Scout 19
GitHub: https://github.com/corvus-cyber/SCOUT19
Deployed Link https://corvus-cyber.github.io/SCOUT19
- Responsive web application that shows up-to-date Covid-19 counts on national and state levels. App includes a dynamic US map displaying colored state grades, and charts of positive tests rate in a history of 14 days.
- Researched on third party APIs to ensure data accountability and accuracy. Established AJAX calls to deliver dynamic data based on user input or user location. Generated data graphics and charts.
- Tools used: JavaScript, AJAX, third party APIs/ libraries

Project Name: Weather Dashboard
GitHub: https://github.com/DilanLi/Weather-Dashboard
Deployed Link https://dilanli.github.io/Weather-Dashboard
- Weather app that delivers current day information as well as a 5 day forecast. Allows users to search for a city or uses their current location as a default.
- Created web layout using Bootstrap to ensure mobile responsiveness. Ensured the design for the interface is clean and intuitive. Using third party APIs to deliver dynamic weather data.
- Tools used: Bootstrap, CSS, JavaScript, AJAX

EDUCATION

Full Stack Web Development Bootcamp Certificate*:*
University of Utah, Salt Lake City, Utah   May 2020 - Nov 2020

Bachelor of Fine Arts:

University of Utah, Salt Lake City, Utah   Aug 2012 - May 2018

WORK EXPERIENCE

Freelance Artist   2012 – Present
- Created paintings, illustrations, murals, installations, etc using design principles and artistic sensitivities
- Communicated with clients to meet their desired outcome within deadlines
- Worked individually and in group and flexibly adjusted in between
- Art have been featured in organizations such as Utah Museum of Contemporary Art, 15 Bytes Artists of Utah Magazine, Salt Lake Community College, etc

Registrar
Anna Zorina Gallery   2018 – 2019
- Assisted in art exhibitions in the aspects of communicating with artists, shipping companies and on site installation to ensure openings on time
- Worked within time frame for each exhibition and managed a variety of tasks based on deadlines
- Maintained gallery website and art work database and consistently paid attention to details

Server
Jinya Ramen Restaurant   2016 – 2018 & 2019 - 2020
- Delivered attentive customer service and received frequent positive feedback from customers
- Worked in fast paced environment during busy hours, coped well with stress while working with team members to ensure efficient table rotation

Travel Agent
Spring Tour Travel Service   2015 – 2016
- Planned tour itineraries, hotels, transportation, translators, etc for foreign tour groups and successfully accommodated more than 100 groups in peak season
- Frequently needed to solve problems to ensure smooth operation of large tours varying from 5-30 people