Adib Fazli

FULL STACK DEVELOPER

Los Angeles, CA (702) 686-0007

Languages: English, Persian

https://adibfazli.com | https://www.linkedin.com/in/adib-fazli/

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Skills

React.JS | React Native | Angular.JS | JavaScript | jQuery | Node.JS | Express | Mongoose | MongoDB | Socket.io | HTML5 | CSS3 | Python | Django | Responsive Design | OOP | GitHub | Git | MVC | C++ | C | RESTful APIs | Bootstrap | AJAX | OAuth | JSON | Full-Stack applications | Full CRUD functionalities | MERN Stack | Postman | Material-UI | PostgreSQL | Google Firebase | Token Based Authentication | Passport | Relational Databases | Expo | Microsoft Office | Multi-Tasking | Project Management | Frontend Design

Projects

Zart Message

- Used HTML5/CSS3 to create the views of my messaging app
- Implemented authentication with sign up / log in / log out functions using Token Based Authentication
- Built the app with full CRUD functionality using Ajax, JavaScript, Socket.io and Mongoose on Node.js, React and Express frameworks
- Data is stored, retrieved, and updated using MongoDB Atlas online

You Pick

- Used HTML5/CSS3 to create the views of my social media app
- Implemented authentication with sign up / log in / log out functions using Passport.js, OAuth
- Built the app with full CRUD functionality using JavaScript on Node.js and Express frameworks
- Data is stored, retrieved, and updated using MongoDB Atlas online

Collection Junkie

- Worked with teammates together to architect, design, and collaboratively build a full-stack application that uses the Python-based Django Web Framework
- App connects to a PostgreSQL database to store user information and trip plans
- Authenticate users using Django's built-in authentication to allow users to store record collection

Minesweeper Game

- Used JavaScript DOM to render game view
- Applied recursion and JavaScript to create game logic
- Used HTML5 and CSS3 to create the visual of the game page
- Implemented Git throughout the process for version control and to test new features on a new branch
- before implementing them into the master branch

Experience

Freelance Software Engineer

Los Angeles, CA | 2018 - Present

- Created website layout
- Communicate with back-end by Fetching json object
- Integrated data from various back-end services and databases
- Gathered and refined specifications and requirements based on technical needs
- Cooperated with graphic designers to match visual design intent
- Created visually appealing sites that featured user-friendly design and clear navigation

Computer Science Tutor

Woodland Hills, CA | 2020 - Present

- Problem solving
- Discussing with students about their tutoring needs
- Finding ways to improve students
- Academic performance
- Conducting tutorial sessions
- And maintaining student attendance records

Software Support Specialist at Holoo Software Co. Tehran, Iran | 2015 - 2018

- Trained users to work with Holoo accounting software
- Assisted users in installing software
- Provided customer support including problem triaging and training users via email, phone calls and in
- person regarding the operation of Holoo accounting software
- Provided other co-workers in the company key client account information
- Actively listened to users to triage product issues
- Ask users questions to properly diagnose the problem
- Walked users through the recommended problem-solving steps

Education

General Assembly | Software Engineering Immersive Certificate |

Oct 2019 - Jan 2020

Los Angeles Pierce College | B.S Computer Science (in process) |

Aug 2015 - Present