

DANIEL ARZANIPOUR

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SUMMARY

Hardworking, honest and reliable Full Stack Developer with strong ability in persistence and teamwork. Offering flexibility in technologies required. Always looking for better practices and methods for improving own code. Highly organized, proactive and punctual with team-oriented mentality.

SKILLS

Tech Stack

MERN Stack (MongoDB, Express.js, React.js, Node.js)

Browser Based Technologies

- HTML
- CSS
- JavaScript
- jQuery
- Responsive Design
- Bootstrap
- JSON
- AJAX
- Handlebars
- Cookies, Local Storage
- React.js

Deployment

- Heroku
- Git

- GitHub Pages

Databases

- MySQL
- MongoDB

Node.js (server side development)

- Express
- Security and Session Storage
- User Authentication

Quality Assurance

Writing Unit Tests

Agile Development

- User Stories and Acceptance Criteria
- Kanban
- Daily Scrum
- Iterative Development
- Minimum Viable Product

EXPERIENCE

FRONT-END

Weather Dashboard

<https://github.com/DanielArzani/convenient-weather-dashboard>

- A weather dashboard that uses the OpenWeatherMap API to retrieve weather data for cities and localStorage to store persistent data

BACK-END

Team Generator

<https://github.com/DanielArzani/your-team-generator>

- Written using the Object Oriented Programming paradigm, a Node.js command-line application that takes in information about employees on a

software engineering team and generates an HTML webpage that displays summaries for each person. Made using only Node.js and a package called Inquirer and tested using Jest

Authentication

Book Finder

<https://github.com/DanielArzani/book-finder>

- A fully functioning Google Books API search engine originally built with a RESTful API, and refactored to be a GraphQL API built with Apollo Server. The app was built using the MERN stack, with a React front end, MongoDB database, and Node.js/Express.js server and API.

Offline Functionality

Budget Tracker:

<https://github.com/DanielArzani/budget-tracker-pwa>

- A Progressive Web App that uses indexedDB for offline data persistence.

Pizza Hunt:

<https://github.com/DanielArzani/pizza-hunt>

- An app that allows a user to create your own pizza and leave comments on others pizza creations as well as reply to their comments

Collaborations

These are MVP's (minimum viable products)

Job Tracker:

<https://github.com/NG-Vincent/P2G2-JobTracker>

- An application that allows a group or company to create, organize and view tasks as the well as the tasks of their fellow employee's

Mission Possible:

<https://github.com/Fabscg/group-3-project>

- A charity site and PWA built using Performant JS, a NoSQL database (MongoDB), service workers for offline integration, Apollo GraphQL, JWT's for Authentication and stripe for payment processing

EDUCATION AND TRAINING

University of Toronto - Toronto, ON

Certificate of Completion

Web Development, **03/2022**

MORE

Want to see more?

Checkout my Github Profile: <https://github.com/DanielArzani>

Checkout my LinkedIn: www.linkedin.com/in/daniel-arzanipour

Checkout my portfolio on Github: <https://github.com/DanielArzani/web-dev-portfolio>

Checkout a live version of my portfolio: <https://daniel-arzani-portfolio.netlify.app/>

REFERENCES

References available upon request