Shir Markowitz

Full Stack Developer

Ranana | 053-356-7885 | markowitz.shir@gmail.com GitHub | LinkedIn | Portfolio

SUMMARY

Recent Full Stack Developer graduate experienced in JavaScript-based programming with a passion for developing scalable web applications and working across the full stack. I am looking to grow my skill set and kick-start my career.

TECHNICAL SKILLS

HTML5, CSS3, Bootstrap, Javascript, AJAX, JSON, OOP, SQL, Node.js, Express.js, React, Redux

TECHNICAL PROJECTS

Chat App - Github | Demo

- Implemented real-time communication using socket.io for chat functionality, including private and temporary group messaging
- Created login and registration system connected to an SQL database for user storage and verification
- Designed UI to display online status, notifications, and messages using React, CSS, and Material-UI
- Utilized Express.js to handle HTTP requests and routing
- Implemented server-side logic to handle message and user data storage, retrieval, and manipulation using Express.js

Weather App - Github | Demo

- Developed a weather app using React for front-end development
- Implemented an API to retrieve real-time weather data for multiple cities
- Utilized local storage to save and retrieve users' favorite cities
- Designed a user interface to display the current weather and five-day forecast for the selected city using React and Material-UI

Movie App - Github | Demo

- Developed a movie search app using React, Redux, and redux-thunk for front-end development
- Implemented an API to retrieve movie data in real-time
- Created a search page that enabled users to input a search term and display a list of movies with matching titles
- Created a movie detail page that displayed more information about the selected movie
- Utilized Material-UI to design and style the UI

Memory Game - Github | Demo

- Developed a memory game using HTML, CSS, and Javascript for front-end development
- Implemented a timer and points system using Javascript to track and display game progress
- Created a reset button using Javascript to allow players to restart the game
- Utilized DOM manipulation techniques to dynamically update the game board and display results

EDUCATION

Full Stack Web Development, JavaScript program

Developers Institute, TLV Coding Bootcamp

Ramat Gan, Israel 09/2022 - 12/2022

Baruch Ivcher School of Psychology

Reichman University

Herzeliya, Israel 09/2019 - 08/2022

LANGUAGES

English - Native speaker

Hebrew - Proficient