David Erenfeld - Full Stack Developer

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About Me

Experienced full-stack developer with a strong focus on building real-time applications using client and server-side technologies like React, Node.js, and MongoDB. Actively seeking a full-time position to apply and expand my expertise in solving complex challenges.

Developer's Club – College of Management -2024

Active member of the Developer's Club, engaging in advanced technical learning and real world project development. Participated in projects simulating industry environments, utilizing cuttingedge technologies learned during academic studies.

Technical Skills

Languages: JavaScript, TypeScript, HTML, CSS

Languages: MongoDB, SQL

Client-Side: React.js, Socket.io-client, Responsive Design

Server-Side: Node.js, Express, Socket.io-server, JWT, MongoDB

Tools: Git, Docker, Jest, Swagger, Heroku, Netlify

Projects

Starbucks Locations Map (React, JavaScript OpenLayers) Live | GitHub

• Interactive map displaying Starbucks locations by country. Deployed on Netlify.

Geo-Location Service (Node.js, JavaScript Turf.js) GitHub

• Backend service for geospatial calculations to determine Starbucks locations within countries.

Code Mentor Platform (React, Node.js JavaScript, Socket.IO) Live | GitHub Front | github Server

• Real-time collaborative code-sharing platform with mentor-student roles.

Travel Easily front-side (React, TypeScript) Live | GitHub

• Full-stack platform for planning and sharing multi-day trips with real-time interactions.

Travel Easily server-side (Node.js, Express, MongoDB, JWT, Jest, Swagger) Live | GitHub

• Backend service for handling user authentication, trip sharing, and real-time interactions.

• Implements JWT authentication, Mongoose for MongoDB schema management, Jest for automated testing, and Swagger for API documentation.

Education

B.Sc. in Computer Science, College of Management

Udemy: JavaScript, Web Development Bootcamp, HTML/CSS

Languages

Hebrew: Native | English: Basic proficiency