

Abanob Morkos

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FULL STACK DEVELOPER

Full-Stack Developer with a proven track record in developing scalable web applications and problem-solving with cutting-edge technologies. Proficient in React, Node.js, and AWS, I specialize in crafting efficient and user-friendly applications. My focus is on seamlessly integrating technology to meet specific business requirements and fostering the growth and success of the organization

TECHNICAL & INTERPERSONAL SKILLS

Languages: JavaScript, HTML, CSS, JSON, Typescript, EJS, Python, SQL

Libraries and Frameworks: React, Express.js, Django, JQuery, Bootstrap

Databases and other: MongoDB, Prisma, RESTful Routing, JSON API, Neon

Interpersonal skills: Problem-solving, Adaptability, Collaboration, Communication, Time management

TECHNICAL PROJECTS

Rick and Morty portal - [GitHub](#) | [App](#) - HTML | CSS | JavaScript | jQuery

March / 2023

An app that helps Rick and Morty fans find out more about the characters

- Developed an interactive web application for Rick and Morty fans using HTML, CSS, JavaScript, and jQuery.
- Integrated the Rick and Morty API to retrieve and display character data, resulting in a rich and up-to-date experience for users.
- Implemented efficient pagination functionality for handling large data sets, improving performance and user experience.
- Ensured a seamless device experience by creating a responsive design using CSS media queries, increasing accessibility and user engagement.

Car social - [GitHub](#) | [App](#) - HTML | JavaScript | CSS | Node.js | Express | EJS | Mongo | Render | Figma July / 2023

Car Social is a web application that looks to connect car enthusiasts and share their passion with one another

- Developed "Car Social," a web application allowing car enthusiasts to create accounts, post cars in their personal "garage," and connect with others who share their passion.
- Implemented a secure user authentication system, ensuring that only registered users could access and view the posted cars in their "garage."
- Designed the user interface using Figma to provide an intuitive and visually engaging experience for users to manage their car collections within the platform.
- Created MongoDB schemas for user authentication and car data storage, ensuring efficient data management and retrieval.

SafeHive - [GitHub](#) | [App](#) - HTML | JavaScript | Django | Python | React | Node | CSS | PostgreSQL | Vercel October/ 2023

SafeHive is a web-based platform designed to empower communities to enhance safety and to report incidents.

- Developed 'SafeHive,' a web application aimed at empowering communities to strengthen safety measures and facilitate incident reporting.
- Designed a MongoDB schema to systematically collect incident data, including categories and descriptions, ensuring organized data storage.
- Introduced a dynamic crime counter feature that tracks and categorizes crimes by name, providing a comprehensive overview of incident trends.

TalkSpace - [GitHub](#) | [App](#) - TypeScript | Express | Prisma | React | Node | Bootstrap | Mongo | Vercel October/ 2023

TalkSpace, a discussion app where users can post and engage in meaningful discussions.

- Created the web application 'TalkSpace,' enabling users to initiate and participate in meaningful discussions.
- Incorporated a 'Like' counter to monitor and display the number of likes each post has received.
- Utilized Prisma for robust data modeling and a MongoDB schema to efficiently organize and manage the data, ensuring a seamless user experience

EXPERIENCE

Island Auto Group, PDI Technician

New York, NY, 06/2021 - Present

- Conducted 200+ comprehensive pre-delivery inspections (PDI) to ensure compliance with quality standards, resulting in enhanced customer satisfaction.
- Achieved 20% improvement in PDI efficiency by streamlining inspection processes and implementing standardized checklists.
- Successfully reduced post-delivery issues by 15%, leading to improved customer satisfaction ratings.
- Documented inspection findings accurately and maintained meticulous paperwork, achieving a 95% compliance rate with dealership and manufacturer paperwork requirements.

Metro One Loss Prevention, Field Supervisor

New York, NY, 03/2018 - 04/2021

- Developed effective resolutions for issues encountered during field operations, swiftly addressing challenges and minimizing project disruptions.
- Successfully completed project milestones on time by implementing efficient task management strategies, resulting in a 10% improvement in project delivery time.
- Fostered a collaborative and productive team environment by effectively communicating project goals, expectations, and timelines, leading to a 30% increase in overall team efficiency.
- Implemented proactive measures to identify and mitigate potential issues, resulting in a 12% reduction in operational disruptions and ensuring smooth field operations.
- Received positive client feedback for consistently delivering projects on time and resolving issues promptly, resulting in increased customer satisfaction scores by 30 points.

Dude's Repair, I.T. Technician

New York, NY, 01/2016 - 02/2018

- Supervised, coordinated, and scheduled activities of field team workers, ensuring efficient task execution and timely completion of projects.
- Acted as the primary point of contact for customers during technical faults and security-related events, providing prompt assistance and maintaining effective communication to resolve issues and minimize customer downtime.
- Conducted comprehensive internal vulnerability scans to identify potential security risks and vulnerabilities in owned systems, implementing necessary measures to harden the systems against intrusion and malicious activities.
- Achieved a reduction of 30% in customer downtime by swiftly responding to technical faults and security events, effectively resolving issues, and restoring services.
- Implemented proactive security measures based on vulnerability scan results, resulting in an 80% decrease in security incidents and enhanced system resilience against cyber threats.

EDUCATION

General Assembly

Software Engineering Immersive

Remote, Certificate of completion, 10/2023

Full-stack software engineering 420+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies.

Frederick Community College, Associate degree in Emergency Management

Remote, 2020