


Jemish Kevadiya

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GitHub Profile  LinkedIn Profile

 Toronto, Ontario, Canada

Experience

GoVeriified Secure Solutions

Mar 2023 - Current

Security and Coordinator

- Led and managed security operations on-site, ensuring the safety and security of all personnel, assets, and property by implementing and enforcing comprehensive safety protocols and procedures.
- Conducted regular site inspections to identify potential hazards, assess risks, and implement corrective measures to minimize safety incidents and optimize operational efficiency.
- Provided training and guidance to security staff, fostering a team-oriented environment and ensuring high levels of security awareness and responsiveness to emergency situations.

Education

George Brown College

Sep 2022 - Apr 2025

Advanced Diploma in Computer Programming and Analysis.

Toronto, Ontario, Canada

Technical Skills and Interests

Skills: Problem Solving, Debugging, Testing, Code Optimization, Software Architecture & Design

Languages: JavaScript, Java, TypeScript, HTML/CSS, Python, C#, Swift

Technologies/Frameworks: React.js, Node.js, React Native, Three.js, REST API, GraphQL

Cloud/Databases: MongoDB, MySQL, Firebase, Redis, PostgreSQL

Area of Interests: System Design, DevOps, Cloud Engineering

Developer Tools: VS Code, Android Studio, Xcode, Postman, Jenkins, Travis CI, Docker, GitHub, IntelliJ

Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems, Computer Networks, Data Science, Machine Learning

Professional Projects

XploreOn: Travel Booking WebApp & MobileApp / React, Node, Express, MongoDB

- Developed a travel app including Itinerary generation feature, allowing users to create personalized travel plans based on destination, dates, and budget, improving trip planning efficiency by 40%.
- Integrated flight, hotel, car rental, and restaurant services through RapidAPI, providing real-time data and enhancing the travel experience for users.
- Ensured secure user authentication using firebase, enhancing data protection and user privacy across the platform. Conducted comprehensive testing and resolved critical issues, improving system stability and user experience by 30%.

Flashify: Interact with the Flashcards using AI / React Native

- Developed the frontend for Flashify, a mobile app using React Native and Expo, allowing users to create and interact with flashcards through AI.
- Implemented AI-based flashcard generation, enabling users to create flashcards from text or topics, enhancing user engagement and study effectiveness.
- Designed and developed a user-friendly interface with reusable UI components, ensuring smooth navigation and a seamless user experience across all screens.
- Conducted thorough testing, optimizing performance and resolving 10+ bugs, improving the app's stability.

Certificates & Awards

- The Dean's Honor list award | George Brown College | 2023
- React: Creating a Full-Stack Site | LinkedIn Learning | 2024
- React Native Essential Training | LinkedIn Learning | 2025
- Object-Oriented Programming with C# | LinkedIn Learning | 2025