

Abrar Galib Zaman

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Education

Abu Dhabi University

Aug 2021 - Current

Studying Bachelor's Of Science – Computer Engineering

Trainings

Frontend Simplified

Jun 2023 – Jul 2023

Completed Frontend Development training using frameworks such as Ionic, React and Redux

Projects

Netflix Clone | [Website](#) | [GitHub](#)

- Developed a captivating Netflix clone application that offers a fully responsive design, ensuring an optimal viewing experience across various devices and screen sizes. The app seamlessly integrates with the Netflix API, providing access to an extensive library of movies and TV shows. Users can navigate through different pages, including a home page, dedicated sections for TV shows and movies, and a personalized profile page that displays tailored suggestions based on user preferences. The clone replicates the familiar and user-friendly interface of Netflix, allowing users to enjoy a similar browsing and streaming experience.

Tesla Clone | [Website](#) | [GitHub](#)

- Created a fully responsive Tesla clone that closely emulates the user interface and experience of the original website. The clone showcases the range of Tesla car models with detailed information, captivating visuals, and interactive elements. The app provides a seamless browsing experience through the Tesla car collection, allowing users to explore and learn about the different models. The clone is designed to be fully responsive, ensuring optimal viewing on various devices and screen sizes.

Library App | [Website](#) | [GitHub](#)

- Developed a feature-rich library application that is fully responsive and optimized for various devices and screen sizes. The app offers an intuitive user interface and includes essential functionalities such as a comprehensive catalogue of books, easy search and navigation, user authentication, focusing primarily on providing a smooth browsing experience and facilitating book purchases. Additionally, the app supports efficient pagination for seamless browsing through the library collection, ensuring a smooth and enjoyable user experience.

Car Rescue Application | [GitHub](#)

- Developed a comprehensive car rescue application that is fully responsive and optimized for seamless usage across different devices and screen sizes. The app offers a range of powerful functionalities to assist in car rescue scenarios. It includes user authentication for secure access, utilizing Firebase for seamless integration. The app incorporates advanced navigation features, leveraging geolocation and the Google Maps API to provide accurate location tracking and real-time directions. Additionally, the app supports indoor localization capabilities, enabling users to efficiently locate vehicles within parking structures or large indoor areas.

Nearest Hospital Application | [GitHub](#)

- Developed a user-friendly app for finding nearby hospitals. With geolocation and Google Maps integration, users can track their location and get real-time directions. The app allows filtering hospitals by ratings, aiding users in making informed choices. With enhanced features and an intuitive interface, it provides a reliable solution for finding the nearest hospitals.

Technical Skills

Languages: HTML5 | CSS3 (+ SCSS) | JavaScript ES6+ | TypeScript | Java | MATLAB | OOP

Frameworks: React (+ hooks) | Next.js | Material-UI | Ionic

Technology: NPM | Yarn | Git | React dev tools | Firebase v9 | GitHub | ESLint | Vercel

