Abrar Galib Zaman

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EDUCATION

Abu Dhabi University   **Abu Dhabi, UAE**

Bachelor's Of Science - Computer Engineering

TECHNICAL SKILLS

Languages: TypeScript **|** HTML5 | CSS3 **|** SCSS | JavaScript ES6+ | Java | MATLAB | Python | Linux

Frameworks: React | Next.js | Material-UI | Ionic

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

Other: Object Oriented Programming | Cloud Computing | SIEM | IDS | SQL | DRCS | IaaS | PaaS | SaaS | DevOps | Data Structures & Algorithms

WORK EXPERIENCE

Frontend Simplified   **Remote**

Frontend Developer   **Jun 2023 - Jul 2023**

• Transformed a completely static HTML, CSS, JavaScript and React single page application into an interactive user interface using animations, transitions and carousels

• Processed API requests with Axios to dynamically represent data from a cloud server and represented it through skeleton loading states, pagination, and dynamic routing

• Utilized Git version control and the GitHub interface to work and thrive in a virtual and collaborative team environment

PROJECT EXPERIENCE

Abu Dhabi University   **Abu Dhabi, UAE**

Car Rescue Application   **Apr 2023 - Jun 2023**

• A user-authenticated car rescue app with optimized cross-device compatibility, featuring precise location tracking, real-time directions using Google Maps API, and indoor localization for vehicles in large indoor spaces.

Personal Project   **Abu Dhabi, UAE**

Tesla Clone   **Jul 2023 - Jul 2023**

• A fully responsive Tesla clone offering an immersive user experience mirroring the original website, showcasing detailed information, visuals, and interactive elements of Tesla car models, seamlessly optimized for diverse devices and screen sizes.

Frontend Simplified   **Remote**

NFT Marketplace Internship   **Jun 2023 - Jul 2023**

• Revamped a static app into an interactive UI with animations, employing Axios for dynamic data representation, and collaborated effectively through Git and GitHub while utilizing React.js, JavaScript, Redux.js, Next.js, HTML5, and CSS.

CERTIFICATIONS

Java Foundations Oracle Certification   **Jun 2023**

Learn to Program: The Fundamentals By University Of Toronto   **Jul 2023**

Cybersecurity For Everyone By University Of Maryland   **Jul 2023**

Google Cybersecurity Professional Certificate   **Jul 2023**

IBM Full Stack Software Developer Professional Certificate   **Jul 2023**

Introduction to Machine Learning On AWS   **Jul 2023**

Data Structures By UC San Diego   **Jul 2023**

Algorithms By Stanford Online   **Jul 2023**

IBM AI Engineering Professional Certificate   **Aug 2023**