Muhammad Askari

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EXPERIENCE

Summarist   **May 2023 – Dec 2023**
Frontend Developer Intern   Houston, TX

- Developed Summarist, a modern web platform, using Firebase, React, TypeScript, and integrated Stripe Checkout for seamless payment processing
- Using React and TypeScript to engineer a frontend codebase using industry best practises
- Writing extremely clean and reusable code by making effective use of dependency injection, code isolation, local reasoning, clean module boundaries, fast development cycles, tests, deterministic behavior and type safety

Scaling.so   **Jan 2022 – Feb 2023**
Frontend Developer   San Francisco, CA

- Implemented OAuth integration for Calendly using its API, ensuring seamless token management by utilizing refresh tokens for extended sessions beyond the initial 2-hour OAuth validity
- Advanced the user experience through dynamic route changes based on actions like date sorting and event history navigation, fortified by user-centric URL structuring
- Engineered a robust backend API using Node.js and Express, ensuring scalability, flexibility, and seamless frontend interaction
- Designed and integrated charts to efficiently represent statistical data, aiding in better user comprehension and decision-making

PROJECTS

Summarist | [Website](#) | [Github](#)   **Dec 2023**
Full Stack Development   Houston, TX

- Designed and launched a user-friendly platform allowing readers to browse and read, listen and save books with a subscription.

NFT Marketplace | [Website](#) | [Github](#)   **May 2023**
UX/UI Development   Houston, TX

- Designed an NFT platform that allows users to view, buy and bid on NFTs, working mainly on UX/UI design to create an immersive and user-friendly platform.

EDUCATION

Frontend Simplified Bootcamp   **Jan 2022**
Web Application Development   San Francisco, CA

- Classes: HTML, CSS, JavaScript, React, TypeScript, Backend Development, Data Structures & Algorithms
- Leadership: Support Technician to 200+ students

Harvard University   **May 2022**
Introduction to Computer Science, EdX   Cambridge, MA

- Advanced algorithms, data structures, memory management, software debugging techniques, web development and mobile app development, UI/UX

OTHER

- **Languages**: HTML, CSS (+SCSS), JavaScript, React, TypeScript, GraphQL, AWS, GCP, Next.JS, Redux, Node.js, Express, MongoDB, ThreeJS
- **Technical Skills:** NPM, Yarn, Git (+GitHub & BitBucket), Agile Methodologies, Scrum
- **References:** Available upon request