Hriday Sabir

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EDUCATION

BS Computer Science and Business Administration
August 2018 - July 2022

Northeastern University, Boston, MA 3.2

EXPERIENCE

Full Stack Engineer
September 2022 - Present

Motive, Inc., Remote

- Spearheaded frontend development using React, NextJS, TypeScript, and Ruby on Rails to create dynamic and responsive websites tailored for car dealerships.
- Developed internal tools empowering dealers to efficiently manage their websites, enhancing overall user experience for both consumers and administrators.
- Contributed to the creation of a comprehensive component library for seamless consumer and admin-side web experiences.

Frontend Engineer Intern
July 2021 - December 2021

Lexia Learning, Boston, MA

- Built Table of Contents components in React to optimise indexing and debugging nested data from an API 50% faster.
- Independently developed custom UI application built with Contentful, Material-UI, Figma and integrated with AWS S3 to be used by 15+ members.
- Implemented TypeScript models integrated with the Contentful API to develop a data pipeline for entry fetching leading to 25% less redundant code.

Full Stack Engineer Intern
January 2020 - June 2020

HqO, Inc., Boston, MA

- Developed on front-end for Android and iOS mobile platforms in React Native as well as web portal in React to improve code readability, code health, maintainability, and user experience.
- Served as a core part of cross-functional Component Library team to build Figma-designed, atomic and reusable Native components using Storybook.js and styled-components.
- Involved in full-stack development with Nest.js to create static endpoints for microservice utilised by 20+ engineers.

SKILLS

Frameworks	React.js, React Native, D3, Node.js
Languages	HTML5/CSS3, TypeScript, SQL, GraphQL
Tools	GitHub, Docker, JIRA/Linear

PROJECTS

Coronavirus Tracker *React.js, Charts.js, Axios, styled-components*   https://github.com/hridaysabir/covid-tracker
A lightweight COVID-19 tracker built with Axios, React, Charts and styled-components. Utilizes crowdsourced data from public API.

The Network *React.js, MongoDB, Express, Node.js*   github.com/hridaysabir/TheNetwork
A MERN+G-based social media app inspired by Twitter/Facebook, featuring bcrypt for password hashing and jsonwebtoken for token-based authentication.

AWARDS

Dean's List *December 2019, December 2020*