Temurbek Sabirov

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EXPERIENCES

• Fidelity Investments

Durham, NC

Associate Software Engineer(Frontend iOS)

Jun 2021 - Present

- o Supports iOS squad on implementing omnichannel experience accross Mobile and Web
- o Reviews 3-4 pull requests a day to prevent bugs from being merged to "main" branch
- Performs minor/major bugfixes on development and production environments
- Integrated Google Maps API for address autocompletion

Associate Software Engineer(Fullstack Web)

Jan 2021 - June 2021

- \circ Enhanced Jenkins pipeline by integrating Nx CLI to decreased build and deploy time by 67%
- Integrated Storybook to Angular Nx monorepo and increases component reusability by 48%
- Implemented Cypress End-To-End screenshot testing on Storybook to prevent component level bugs
- Performed dependency migration on Nx and Storybook to increase internal usability

• Acme Pro Academy

Lead Technical Instructor(QA)

New York, NY

Aug 2020 - Present

- Led classroom of 15+ students for 2 batches covering topics like Java, SQL, Selenium WD, Jenkins, and more
- Provided students with well documented assignments and review resources
- Delivered constructive feedback on assignment and general performance
- Conducted several group and 1:1 mock interviews to test students' critical thinking

• Errunds

New York, NY

Jun 2020 - Sep 2020

- Software Engineer Intern(Fullstack Web)
 - Developed admin site to view vendor and client statistics
 Integrated MaterialUI and React components to generate dashboards
 - Performed GraphQL queries using Apollo to fetch data from Node.js, GraphQL backend service

o Terrormed Graphed ducites using Tipono to reten data from Prodesja, Graphed Backend Service

Software Engineer Intern(Fullstack Web)

New York, NY

- (Fullstack Web) Mar 2020 Jun 2020
- Implemented backend endpoints in Go to allow vendor to access recently fulfilled/unfulfilled orders
 Built frontend components using React for above feature which resulted in seed funding of \$30,000
- Performed Database migration to store vendors' par levels in PostgreSQL

PROJECTS

FitPal

Keko Box

Web Application built for tracking and planning your next workout sessions

[Code — Demo]

- o Built using React, MaterialUI, and Firebase for fast and seamless single-page application experience
- o Integrated authentication flow using FirebaseAuth to authenticate and autorize incoming users
- o Integrated Youtube API to search fitness related videos based on user input and render on the page

• Tracked

[Code — Demo]

Mobile App(Android/iOS) to track Department of Education assets

- Built using Flutter SDK and Firebase to achieve cross platform compatibility as well as fast user authentication and data retrieval
- o Developed and designed functionality for user to add, delete, update, and view assets based on their school
- o Designed and managed Firebase database collections and relations

Programming Skills

- Programming languages: Java, JavaScript, TypeScript, Swift, Python, Go
- Technologies: React, React Native, Flutter, PostgreSQL, Firebase, GraphQL, Node.js., Selenium, Angular

EDUCATION

• City University of New York - Brooklyn College

Brooklyn, NY