Temurbek Sabirov

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PROGRAMMING SKILLS

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

EXPERIENCE

- **Fidelity Investments** — Durham, NC
  Associate Software Engineer(Web/iOS) — *Jan 2021 - Present*
  - Web: Developed Jenkins pipeline to use smart Nx CLI to decreased build and deploy time by 60%
  - Web: Integrated Storybook.js to Angular Nx monorepo and increase component reusability by 48%
  - iOS: Supported iOS squad on implementing omnichannel experience accross Mobile and Web
  - iOS: Integrated Google API for address autocompletion on Fidelity Spire

- **Acme Pro Academy** — New York, NY
  Lead Technical Instructor(QA) — *Sep 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
  Software Engineer Intern(Fullstack Web) — *Jun 2020 - Sep 2020*
  - 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
  - Implemented Admin authentication flow using Passport Node.js middleware

- **Keko Box** — New York, NY
  Software Engineer Intern(Fullstack Web) — *Mar 2020 - Jun 2020*
  - Implemented backend endpoints 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
  - Integrated Logout functionality using Auth0 authentication/autherization service
  - Performed Database migration to store vendors' par levels in PostgreSQL

PROJECTS

- **FitPal**
  Web Application
  - A Web Application built for workout lovers. It allows users to register and record their workout sessions in the form of a calendar. It utilizes the YouTube API to allow users to search for a workout to see how it is done
  - Built using React, Material UI to achieve a clean UI and easy architecture and Firebase tools to store entries to DB, implement authentication, and host on web
  - Developed the authentication using Firebase Auth, enforced only workout searched on YouTube API, implemented a functionality to allow users to edit workout sessions

- **Tracked**
  Mobile App(Android/iOS)
  - Mobile application (Android/iOS) for New York Department of Education that tracks the location and status of 200+ technology devices at public schools
  - Built using Flutter SDK and Firebase to achieve cross platform compatibility as well as fast user authentication and data retrieval
  - Developed and designed functionality for user to add, delete, update, and view assets based on their school

EDUCATION

- **City University of New York - Brooklyn College** — Brooklyn, NY
  Bachelor of Science in Computer Science — *Fall 2020*