




# Uduakabasi Abasiurua

## Fullstack Web Developer

### Contact

 (929) 414-9932

 abasibasiurua@gmail.com

 <https://github.com/darsuabasi>

 [Linkedin](#)

 <http://uduakabasiabasiurua.com/>

### Skills

**Frontend:** JavaScript, CSS3, HTML5, React.js, Redux

**Backend:** Node.js, Express.js, SQL, NoSQL, PSequel, PostgreSQL

**Tools:** Git, Github, Visual Studio Code, Trello

**Other:** Restful APIs, Figma, Photoshop, Canva, Bootstrap, Material-UI, Sass, Firebase, Heroku, Netlify

### Education

#### Pursuit

**September 2019 - Present**

*Fullstack Web Development Fellow  
Queens, NY*

Graduate of intensive 12-month,  
Google-funded software engineering  
fellowship with a 9% acceptance rate

**State College of NY, Buffalo State**

**September 2015 - June 2018**

Bachelors of Science, Criminal Justice  
*Buffalo, NY*

*Concentration: Intelligence Analysis*

### Interests

Judo, Photography, Skincare, Physics,  
Chemistry

### Projects

#### #NowThatsCap - [Live Site](#) | [Code](#)

Frontend web application inspired by Black NYC culture, #NowThatsCap is the easy, breezy gaming solution to learning more about various cultures.

- Crafted user experience and flow through research on color theory and user stories
- Created low fidelity wireframing and architectural flow game visuals
- Implemented data structure and flow without backend due to one week time constraint
- TECH Stack: React

#### Lifetrest - [Live Site](#) | [Demo](#) | [Code](#)

A full-stack social media web application based on Pinterest which allows users to easily upload photos and share them on the app.

- Executed photo upload through Multer which stores images to app's local storage with use of SQL database.
- Implemented user authentication using Firebase, allowing users to create accounts and log in.
- Built backend with Postgres, SQL and Express to hold user information and process queries.
- TECH Stack: React, Express, Node.js, SQL

#### ZooVio - [Live Site](#) | [Code](#)

A full-stack web application built during Capstone, allows users to keep track of pet information & tasks, search for local veterinarians, schedule appointments, and message/video call with vets via the app.

TECH Stack: React, Express, Node.js, NoSQL & SQL

- Implemented instant messaging feature through Google's firestore cloud database.
- Created video messaging [P2P] through use of webRTC API wrapped by Simple-Peer.
- Built backend for veterinarian portal with cloud hosted real time database through firebase for user authentication
- TECH Stack: React, Express, Node.js, NoSQL & SQL

### Experience

#### Brooklyn Community Housing & Services

**April 2019 - June 2020**

*Case Manager: Brooklyn, NY*

- Managed caseload of 11 & provided various Medicaid billable services
- Led weekly group meetings for clients advancing to the next stage of housing and/or graduating from the program.
- Supported staff on how to use the AWARDS system which is used for medical billing; caught bugs when it came to user experience and escalated the issues accordingly

# Uduakabasi Abasiurua

Fullstack Web Developer