Kolawole Adedamola Salisu  
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EXPERIENCE

**Frontend Software Engineer** Feb 2021 – present

*Trivago Dusseldorf, Germany*

* Led the implementation of several high performing features for millions of users using React, TypeScript and GraphQL.
* Prepared technical design documents for complex features on the core metasearch offering.

**Frontend Engineer** Jan 2020 – Feb 2021

*SuperFluid Tallinn, Estonia / UK*

* Developed the user dashboard for a web3 crypto streaming platform using React and NextJS.
* Worked on the company’s google chrome extension and optimized performance by 23%.

**Frontend Engineer** Aug 2019 – Jan 2021

*RocketBC Hong Kong*

* Led the implementation of the frontend for a DeFi yield farming feature of a web application using Vue JS.
* Built a blockchain powered guessing game linked to MetaMask wallet for staking and collecting rewards.

**Software Engineer** Feb 2019 – Jul 2019

*Andela Lagos*

* Improved accessibility and SEO issues by up to 41% using Chrome Audit and Page Insight tools.
* Created multiple REST API endpoints for performing complex CRUD operations using NodeJs, Express and PostgreSQL.
* Implemented extensive unit and end to end tests using Jest, Enzyme and Cypress.
* Setup CI/CD pipelines to ensure projects were of the highest standards by implementing GitHub PR checks for test coverage using tools like Travis CI and codecov.

**Full Stack Web Developer** Jan 2018 – Jan 2019

*Signal Alliance Lagos*

* Developed a full stack Ecommerce web application using C#, ASP.NET MVC, HTML and CSS
* Explored ways to implement blockchain technology into the company’s processes

TECHNICAL SKILLS

**Languages**: JavaScript, Typescript, HTML/CSS, C#, SQL

**Frameworks**: React, Redux, Vue, GraphQL, NodeJS, Express, Jasmine, Mocha, Jest, Enzyme, Vue-Test-Utils

**Developer Tools:** Git, GitHub Actions, Circle CI, Travis CI, Docker, VS

EDUCATION

**Covenant University 2012 - 2017**

*Bachelor of Engineering, Computer Engineering*

**Udacity 2017**

*Front End Web Development Nanodegree*

PROJECTS

Some of my projects can be found at <https://dsalz.de>