

FABIAN OKAFOR CHIBUIKE

1145 Market Street · San Francisco, CA 94103 · +1(408)657-6213 · fabianokafor369@gmail.com · [fabianokafor369.github.io](https://github.com/fabianokafor369)

Education

Minerva Schools at KGI

San Francisco, CA

Candidate for Bachelors of Science, Concentration in Computer Science and Artificial Intelligence.

Expected 2020

- Admitted to global liberal arts college with an acceptance rate of 1.9%
- Relevant Coursework: CS110: Solving Problems with Algorithms; CS112: Information Based Decisions; CS164: Optimization Methods; CS152: Harnessing Artificial Intelligence Algorithms; CS162: Software Development.

Experience

Unilever

Buenos Aires, Argentina

Software Engineering Intern

01/2019 - Present

- Worked in an agile team to create a web application for easier identification and classification of automatable tasks within the Finance sector of Unilever in Latin America.
- Built an RPA, and document the return on investments for the automation of processes using RPAs.
- Mentored a team of 4 developers in the Unilever digital finance team on software development best practices.
- Written 10000+ lines of frontend, backend and DBMS code over the course of the web app creation.
- Created a machine learning model to better understand the relationship between the features of a Unilever task and the automatability of such tasks.

Minerva Schools @ KGI

San Francisco, CA

Admission Processor

04/2018 - Present

- Facilitated the processing of thousands of application submissions for the school's class of 2021 and 2022.
- Promoted to the position of experienced admission processor for an above par performance.
- Led a group of 3 in team-based admission processing tasks, and consulted for over 40 junior admission processors.

Rewards21

Texas, USA (Remote)

Product Management Intern

05/2017-08/2017

- Managed the school owned company account, propelled over 120 new student signups in 2 weeks.
- Collected about 800 data records for the company's discount database through extensive research and self-generated automated processes.
- Designed email campaigns, and performed troubleshooting roles for the company.

Leadership and Accomplishments

- Among the top 3 percentile in the West African school leaving examination (WASSCE) with absolute distinctions(9As).
- Qualifier for the International Mathematics Olympiad (2015) held in Bangkok, Thailand.
- Silver medalist in the Pan African Mathematics Olympiad (2015) held in Nigeria
- Problem-solver on Project Euler, Hacker Rank, Brilliant and Reddit

Skills and Interests

- Technical Skills: Python(Advanced); R(Intermediate); MATLAB(Intermediate); Prolog(Advanced); Numpy and Pandas(Intermediate); JavaScript(Intermediate); Flask(Advanced); CSS(Intermediate); HTML(Expert); SQL(Advanced); GitHub(Advanced); Agile and Lean Methodologies; Scrum Framework
- Languages: English(Fluent); French(Basic)
- Interests: Poetry; Food; Mime; Mathematics; Traditional-drumming; Creative-writing