

OBJECTIVE

Innovative Software Developer graduand, equipped with a diverse and promising skill-set. Proficient in various platforms, languages.

Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

EXPERIENCE

Nairobi, Kenya
2023 - Apr 2023

Intern
Pesaflo

- Implemented a quality assurance process that included retrieve, manipulating and presenting customer feedback data.
- Analyzed customer feedback and identified areas for improvement.

Nariboi, Kenya
2022 - Mar 2023

Data Analytics Executive
Strathmore Business Club

- Leveraged data analytics to identify areas of improvement and develop actionable plans to address those needs
- Utilized data analytics to identify club trends and preferences, providing insights to inform outreach strategies

EDUCATION

Nairobi, Kenya
2020 - Jun 2023

Business Information Technology
Strathmore University

Graduating with Second Class Honors Degree (Upper Division)

SKILLS

- Programming Language Python, JavaScript
- Machine Learning
- NextJS

REFERENCES

Jim Aloo Juma - Software Engineer
jim.jumstrathmore.edu
0743155761

PROJECTS

Airbnb Clone <https://app-clone-y3y4.vercel.app/>

- The project was built using TypeScript in NextJS front-end framework. Allowing the implementation of the front-end using React and creating Rest API to populate the UI.
- MongoDB was used for data storage and interfaced through Prisma ORM.
- Some of the functionalities include authentication, CRUD, search functionality.

Finanseer - <https://finance-dashboard-7faot454h-sean-miningah.vercel.app/>

- This is expense and revenue tracking application. The purpose of the project was to create pleasing and interactive visualizations.
- The project is made in two part, the front-end built using React JS and the backend built using Express JS.
- The project leverage software engineering concepts such as REST APIs and SOLID design principles.

CERTIFICATIONS & COURSES

Statistics with R Specialization
Google Analytics Specialization
Machine Learning in Python with Scikit-learn

PORFOLIO, WEBSITE, SOCIALS

- linkedIn - <https://www.linkedin.com/in/sean-miningah-876418163/>
- Website - <https://portfolio-website-brown-ten.vercel.app/>
- Github - <https://github.com/Sean-Miningah>