





# Ndille Dayan Sone

Software Developer

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## EXPERIENCE

Software Engineer

Caasitech Group ↗

12/2021 - 03/2023

- Developed and deployed highly efficient and scalable web applications using HTML, CSS(Bootstrap), JavaScript(Vue.js) and Python.
- Collaborated closely with a team of designers, and stakeholders to brainstorm on features, ensuring timely, high-quality software deliveries.
- Managed and documented the end-to-end life cycle of application development, from requirement gathering to deployment to cloud service and maintenance, ensuring 100% client satisfaction.
- Stayed updated with the latest industry trends, incorporating best practices into the development process, which improved team efficiency by 30%.
- Group CompTIA A+ training in hardware troubleshooting and maintenance.

Software Developer intern

KitsAfric ↗

06/2019 - 09/2019

- Training in the development of e-commerce websites using WordPress, which increased online sales over six months.
- Training in Computer Hardware troubleshooting and maintenance.

## EDUCATION

Software Engineering

AltSchool Africa - Diploma

06/2023 - Present

- Building and development of web application APIs using Python and FastAPI framework.
- Introduction to Open-Source development.
- Introduction to technical writing and documentation.
- Training in Database Management using SQL and NoSQL
- Basic training in frontend web development using HTML, CSS and JavaScript.

Software Engineering

Higher Institute of Technology, Business, Management and Sciences - Bachelor of Technology

10/2020 - 10/2021

- Training in advanced software development techniques, using frameworks such as Laravel.
- Training in Database management using SQL
- Writing algorithms and translating to code.
- Basic Hardware Troubleshooting and Management.

## CERTIFICATES

Python Essentials ↗

CISCO Networking Academy

10/2024 - Present

Cisco, in collaboration with OpenEDG Python Institute, verifies the earner of this badge successfully completed the Python Essentials 2 course and achieved the student-level credentials. Earners have knowledge and skills in intermediate aspects of Python programming, including modules, packages, exceptions, file processing, as well as general coding techniques and object-oriented programming (OOP), and prepare the learner for the PCAP – Certified Associate in Python Programming

certification.

SKILLS

Python Programming	Advanced	Networking	Basic
REST APIs	Advanced	Collaboration	Advanced
Web Development	Advanced	Communication	Advanced
Hardware Troubleshooting	Advanced	Problem-Solving	Intermediate

LANGUAGES

English	Native	French	Intermediate
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