be consistent with your bullet format, they should always start with an active verb ("conducted", "analyzed", etc)

Ibrahim Selunkuma

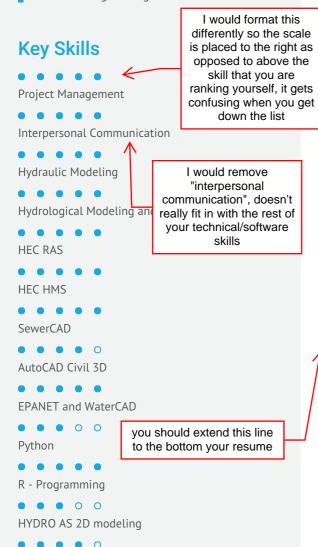
Water Resources Engineer

Hahnenstr.9

Huert selun +491 remove this title since you would be icoking for a new role, and you mention this in your summary statement below

https://www.linkedin.com/in/selunkuma-ibrahi m-7 068bb84/

Water Resources Engineer with 5 years of experience in water system planning, design, and construction oversight. Actively contributedto the design phase and provided support during project construction. Strong experience in Hydrology and Hydraulics, Water Resource Management, Flood modeling and forecasting, Urban and Highway drainage, Water supply, and Sanitation Engineering.



Professional Experience

Research Assistant

TH Köln - Cologne University of Applied Sciences| November 2022 - Present

- Flood forecasting studies
- Hydraulic modeling
- Surface Hydrology
- Data analysis in R programming language
- Conducting tutorials in the flood Management Module

Praktikum

ydrotec Ingenieurgesellschaft für Wasser und Umwelt mbH | April 2022 - July 2022

- R programming and automation .
- Created a dyke extraction tool with R programming.
- Geo-spatial analysis and processing in ArcGIS and QGIS software.
- Hydro_AS_2D Hydraulic modeling.
- Surface-water Modeling System (SMS).

Water Resources Engineer

PROME Consultants Ltd | June 2016 - December 2020

- Designed and implemented wide various municipal projects for water and sewer piping systems, water storage, and water reuse.
- Hydrological investigations and modeling.
- Collaborated with Project Manager for water and sewer project design and construction phases.
- Design of Hydraulic structures for urban flood protection and highway drainage.
- Flood Risk modeling and forecasting.
- Sediment transport analysis and modeling.
- Preparation of Catchment Management Plans, Water Allocation and Accounting.
- Surface-water Modeling System (SMS).
- Planned and designed projects with software such as AutoCAD, ArcGIS, Civil 3D, Sewer CAD, HEC RAS, HEC HMS, HY-8, StormCAD, EPA SWMM, WaterCAD, Epanet.

Trainee Engineer

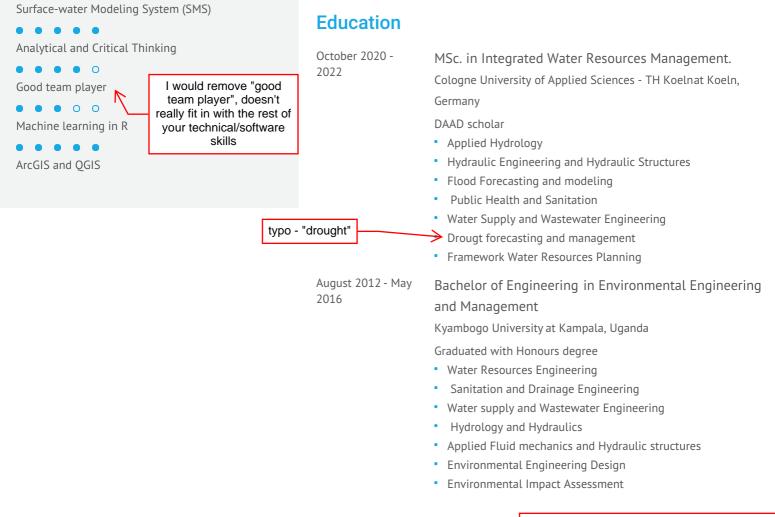
Nile Breweries Ltd | June 2015 - August 2015

- Process control on the effluent treatment plant.
- Collaborated with senior engineers on complex projects.
- Developed, prepared, and reviewed reports and studies to identify and recommend engineering solutions.
 - Assisted with coordination of new equipment installation and implementation.
- Water quality testing and laboratory analysis.
- Interpreted blueprints and technical drawings to analyze upcoming projects.

Trainee Engineer

Kayunga District Local Government | June 2014 - August 2014

- Interpreted blueprints and technical drawings to analyze upcoming projects.
- Water demand projections and extensions or new connections of the water supply system.
- Traveled to job sites with senior personnel to aid in inspections and ongoing project observations.
- Carried-out maintenance of the Water Treatment Plant equipment and installations.



Affiliations

what is DWA? is this a new bullet or part of the first bullet?

- German Association for Water, Wastewater and Waste e.V (DWA)
- American Society of Civil Engineers (ASCE)
- International Water Resources Association (IWRA)

Languages

- English Highly Proficient
- German Intermediate
 fix format so "intermediate level" is on one line
 level

References

- Dipl. Lisa Friedeheim, Hydrotec Ingenieurgesellschaft f
 ür Wasser und Umwelt mbH. Email: lisa.friedeheim@hydrotec.de, Tel: +49-173-5787646
- Prof. Dr. Ing. Jackson Roehrig, TH Koeln Cologne University of Applied Sciences, Email: jackson.roehrig@th-koeln.de, Tel: (+49) 1717847766
- Eng.Twaib Mutyaba, PROME Consultants Ltd, Email:twaib@promeconsult.com, Tel: (+256) 702182112