

<div>Velzian Sabuni</div> <div><div><div><div></div><div>Nairobi,Kenya</div></div><div><div></div><div>+254 797440280</div></div><div><div></div><div>velziansabuni@gmail.com</div></div></div></div>		
Profiles	<div><div><div><div></div><div>Velzian Sabuni</div></div><div><div></div><div>sabunyy</div></div></div></div>	
Summary	<p>I am an experienced data analyst and seasoned data scientist with a BSc in Actuarial Science with IT. My strong background in data analysis, modeling and visualisation enables me to identify and trends and uncover valuable insights. I'm proficient in tools such as Excel,Power Bi,SQL and Python. I'm passionate about enhancing my skills and making meaningful impact in organisations that leverage data and technology to drive growth.</p>	
Experience	<div><div><div><div><div><div>Kenchic</div><div>August 2024 -Present</div></div><div><div>Data Analyst Intern</div><div>Industrial Area, Nairobi</div></div></div><div><div><div>As a Data Analyst Intern at Kenchic, I work closely with the finance department to support data driven decision making. My responsibilities include:</div><div><div><div><div>•</div><div>Building interactive dashboards and reports using Excel and Power BI to visualize key metrics.</div></div><div><div>•</div><div>Performing data cleaning and ensuring data integrity for accurate analysis.</div></div><div><div>•</div><div>Reconciling production data to ensure consistency and accuracy across different systems.</div></div><div><div>•</div><div>Analyzing complex data sets to identify trends and patterns.</div></div><div><div>•</div><div>Developing comprehensive summaries and insights using analytical tools to inform business strategy.</div></div></div></div></div><div><div><div><div>Ministry of Water and Irrigation</div><div>May 2023- August 2023</div></div><div><div>Attachee</div><div>Upperhill, nairobi</div></div></div><div><div><div>•</div><div>Calculating and drafting pension claims along with gratuities in the Pension Department.</div></div><div><div>•</div><div>Maintaining and updating employee data for easy retrieval when urgently required.</div></div><div><div>•</div><div>Calculating Human Resource Management operational needs to ensure efficiency and proper staffing in various sections.</div></div><div><div>•</div><div>Calculating salary deductions in the Salaries Department and updating civil servants' data.</div></div></div></div></div></div></div></div>	
Education	<div><div><div><div>Jaramogi Oginga Odinga University of Science and Technology</div><div>September 2019 - April 2023</div></div><div><div>BSc. in Actuarial Science with IT</div></div></div></div>	
Projects	<div><div><div><div>My Projects</div><div><div></div><div>https://github.com/Sabunyy</div></div></div><div><div>This Git hub account showcases a number of projects that I have done using Excel, Python and Power Bi.</div></div></div></div>	
References	<div><div><div><div><div>Mrs. Sophia Kihiko</div><div>Head Business Analyst Kenchic</div><div>Exsan House, Industrial area Enterprise Rd, Nairobi</div><div>skihiko@kenchic.com</div></div><div><div>Mrs. Mary Wangechi</div><div>Senior Human Resource Manager</div><div>Ministry of Water, Sanitation and Irrigation, Maji House, Nairobi</div><div>marymwangechi@gmail.com</div></div></div></div></div>	
Skills	<div><div><div><div>Data Analysis</div><div><div></div><div></div><div></div><div></div><div></div></div></div><div><div>Data Visualisation</div><div><div></div><div></div><div></div><div></div><div></div></div></div><div><div>Data Wrangling</div><div><div></div><div></div><div></div><div></div><div></div></div></div><div><div>Financial Analysis</div><div><div></div><div></div><div></div><div></div><div></div></div></div></div></div>	
Interests	<div><div><div>Technology</div><div>Music</div><div>Sports</div><div>Travelling</div></div></div>	
Certifications	<div><div><div>Applied Data Science Labs</div><div>Data Analysis in R</div></div></div>	
Awards	<div><div><div><div>Best Pitch</div><div>March 2024</div></div><div><div>Earth AI</div><div>I participated in a hackathon at Strathmore University with my group, Ngao, where we addressed the challenge of bringing the carbon market to small-scale farmers using AI. We devised a solution that leverages AI imagery to provide farmers with cost-effective access to carbon markets. This method enables small-scale farmers to join group initiatives, making participation more affordable. Profits from the carbon credits are distributed based on each farmer. My colleagues and I won the best pitch at the event.</div></div></div></div>	
Languages	<div><div><div><div>Python</div><div><div></div><div></div><div></div><div></div><div></div></div></div><div><div>SQL</div><div><div></div><div></div><div></div><div></div><div></div></div></div><div><div>R</div><div><div></div><div></div><div></div><div></div><div></div></div></div></div></div>	