Raymond Muiruri Gatama

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Professional Objective

Raymond seeks challenging opportunities to apply his expertise in horticulture and water resource management, delivering innovative solutions to enhance organizational and environmental sustainability.

Professional Experience

Internship, Surveillance Department

Aug 2022 - Sep 2023

Murang'a Water and Sanitation Ltd, Murang'a, Kenya

- Performed meter reading operations across Embassy, Kiangage, Gikandu, Kamira, Kiawanjugu, Kahuti, Karishiungu, and Sweetwaters zones.
- Managed meter disconnection and reconnection processes in Embassy and Kahuti zones, ensuring seamless operations.

Field Assistant Manager

Mar 2021 - Jan 2022

West Rift Company, Kenya

- Designed landscaping projects to enhance aesthetic appeal and functionality.
- Maintained pivot irrigation systems to support efficient agricultural production.
- Oversaw crop propagation (French beans, broccoli, leeks) from nursery to harvest for export.
- Conducted pest scouting and provided pesticide recommendations to optimize crop health.

Education

BSc Horticulture, Second Class Honors Chuka University, Chuka, Kenya	2020
Kenya Secondary Certificate, Grade B Kiaguuthu Boys High School, Kenya	2015
Kenya Primary Certificate, 359 Marks Technology Primary School, Kenya	2011

Core Skills

- · Problem Solving
- · Teamwork
- · Decision Making
- · Innovative Thinking
- · Tech Savviness

Notable Project

Drought Mitigation Strategy

Developed a strategic approach to reduce drought impacts through water storage, conservation measures, and emergency response planning.

Professional References

 David Thugu, Senior Revenue Officer, Muwasco 	0711870625
• Cecilia Njoki, Revenue Officer, Muwasco	077463504
■ George Kahuho, Manager, West Rift Company	074023331

Professional Profile Summary

Raymond Muiruri Gatama is a skilled horticulture professional with expertise in water resource management and agricultural operations. His experience includes public utility management and commercial agriculture, specializing in irrigation systems, crop propagation, pest management, and landscape design. With a strong academic background in horticulture and practical field experience, Raymond excels in delivering sustainable solutions for environmental and agricultural challenges. His technical proficiency, combined with problem-solving, teamwork, and innovative thinking, makes him a valuable asset for roles in agriculture, water management, and environmental conservation.