COLLINS MUTHURI

Telephone no: 0784223005, Email: muthuricollins771@gmail.com

Personal Profile	Highly dedicated professional, having demonstrated the ability to prioritize assignments			
	and make effective decisions. I have a high level of accuracy and consistency in all areas			
	of work. I possess excellent configuration skills and highly successful in helping defin			
	organization direction and achieving goals. I am looking forward to work in a dynamic and			
	challenging environment that will enable me to utilize my strengths in interpersonal skills,			
	excel, and contribute towards the organization's growth and development.			
Skills and	Lesson planning, classroom management, and student assessment.			
Competencies	Curriculum delivery in technical and vocational education.			
	Supervising practical workshops and guiding students.			
	> Proficient in AutoCAD for drafting and design.			
	> Skilled in site surveying using Total Station, RTK, and leveling instruments.			
	Construction supervision and basic structural works.			
	Map generation, GIS applications, and technical report writing.			
	➤ Proficient in Microsoft Office Suite (Word, Excel, PowerPoint).			
	> Skilled in internet research, data entry, and digital documentation.			
	➤ Ability to quickly learn and adapt to new software tools.			
GitHub Project	The following link is a link to my open-source projects and contributions: https://building-fire-resistance.onrender.com/			
Academic Qualifications	Bachelor's degree in Education in Technology (Civil Engineering) Dedan Kimathi University of Technology Second class Honor's (Lower division)			
	Kenya Certificate of Secondary Education Burieruri Boys Secondary School Mean Grade: B+ (67 Points)			
	Kenya Certificate of Primary Education Amwamba Primary School – Maua 366/500 Marks			
	2005 - 2008 Irindiro Primary School - Meru			

Work Experience		Teaching Practicum at Karumo Technical Training	
	January 2025- April 2025 Institute – Meru		
	Position: Teacher Trainee (Education in Technology)		
	Responsibilities:		
	Preparing and delivering lessons in line with the curriculum.		
	> Assessing students through formative and summative evaluations.		
	Supervising and guiding students on practical workshops		
	Maintaining class discipline and creating a conducive learning environment.		
	Assisting in academic record keeping, including lesson plans, schemes of		
	work, and student progress reports.		
	Supporting co-curricular and departmental activities		
	January 2024- April 2024 Attachment at Kans Construction Company	Limited-	
	Meru		
	Responsibilities:		
	Assisted in one-story building construction works.		
	> Provided positioning and alignment support.		
	 Observed and applied construction techniques. Supported supervisors in site monitoring. 		
Hobbies and	> Football		
Interests	 Participating in corporate social responsibility 		
	Engaging in charity work		
	Organizing co-curricular events		
Referees 1. DR. KEVIN ACHIENG' CHAIRMAIN OF DEPARTMENT CIVIL ENGINEERING DEDANK		АТ ШІ	
	CHAIRMAIN OF DEPARTMENT CIVIL ENGINEERING – DEDAN KIMATHI P.O BOX 10143 – 10100,		
	NYERI, KENYA.		
	0771729204		
	2. MR. DAVID MWILARIA KIRUMBI		
	HEAD OF KANS ACTION CONSTRUCTION LTD - MERU		
	P.O BOX 181 - 20317, MIKINDURI, KENYA.		
	07		
	3. MR. MWANZIA HEAD OF DEPARTMENT CIVIL AND B-TECHNOLOGY – KARUMO T	TI	
	PO BOX 276 – 60602,	11	
	KIANJAI, KENYA.		
	0707123011		