REPUBLIC OF RWANDA



MINISTRY OF EDUCATION

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National TVIT Certificate V

This is to certify that **MINANI Joel** sat for the National TVET Assessment under Rwanda TVET Qualification Framework (RTQF) Level V, in the trade of **Software Development**, in the year 2019, with the index number: **050505019SOD017** and obtained the following grade(s):

SUBJECT	ANIENTISTIVETSCHOOL / STATE TO THE TECHNOL STATE ON THE	GRADE LEVEL	GRADE	
VIII ON THE WAS SMILL AND SUPERIOR OF THE STATE OF THE ST	Algorithm and Programming Fundamentals			
Website Development	Website Development			
System Analysis and Design	DIFFITS TYPES CHOOL IS SO THE TISTIVETS CHOOL IN THE SHOULD BE SEEN TO SHOUL IS SHOULD BE SHOULD	Principal	A	
Web Application Developmen	nt 4N AN Dec 0505 050 0505 050 0505 0505 0505 0505	Principal	B	
Database Design and Develo	Principal	\mathbf{A}		
Mathematics	VEX.HOOL1639596AssM1026959PASSMINAND0el06015N1VIVETE ETSCHOOL1639596AssM1026959PASSMINAND0el06015N1VIVETE ENSSPASSMINAND0el06045NM109PASSMINAND0el06015N1VIVETE	Principal	\mathbf{C}	
Entrepreneurship	18-11-12-11-12-12-12-12-12-12-12-12-12-12-	Principal	Α	
Ikinyarwanda		Principal	$B \rightarrow$	
English	De glassi III Maria peri sa na	Principal	DIVANDOS C	
Practical SOD	#W050051950001771846464650501950001*****************************	Principal	OBOTO D	
Subjects Recorded: 10	Total weighted aggregate: 48	Result: PASS	HISTTYETSC CHOOL 1699	

The candidate is awarded the National TVET Certificate V

Issued in June 2020



Minister of State in Charge of ICT and TVET

CONDITIONS FOR THE AWARD OF THE CERTIFICATE

The National TVET Certificate V, is awarded to a candidate who has passed with at least total weighted aggregate 9 and at least grade E in Practical Assessment.

The TOTAL WEIGHTED AGGREGATE is the sum of the products of aggregates by the weight/value of the subjects.

The grades awarded are the following:

Grade	Grade level	Aggregate
A	Principal pass	6
В	Principal pass	5
C	Principal pass	4
D	Principal pass	3
E	Principal pass	2
S	Subsidiary	1
F	Fail/Unclassified	0

For any doubt on the authenticity of this document, please scan QR code or visit https://mis.rp.ac.rw/exam/results and verify by entering the candidate's registration number.

REPUBLIC OF RWANDA MINISTRY OF EDUCATION KIREHE ADVENTIST TVET SCHOOL



ACADEMIC YEAR : 2019
CLASS : LEVEL
NAMES : MINAN : LEVEL5 SOFTWARE DEVELOPMENT : MINANI JOEL : 2018124684

REG N°

P.O.Box - | Tel: 0788836651 | Email: tssapapen@gmail.com

Qua	lification Code			ICTSFD5001			Qualification	Title	Times			1				
Trac	de	COSTINADE DEVELOPMENT					Title					SOFTWARE DEVELOPMENT				
							RTQF Level			-		LEVE	L5			100
		,			1 st Term - ASSI	SSMENT STATUS		-			-	-	To the same of			T
No	Module code	Compe	ntence Title					Credits	ASSE	ssment	Exan	1	Total	Average		
								/Hours	Max	Result	Max	Result	Max		Average(%)	Observation
1	CCMPES01	Apply p	rofessional ethic	:s				30	100	66.7	100	27.3	200	Result 94	47	-
2	CCMOL001	Describ	e the occupatio	n and learning proces	S			30	100	70.0	100	90.0	200	-	47	NOT YET COMPETE
	CCMMS501	Monitor	occupational SI	HE at workplace				30	100	63.8	100	90.0		160	80	COMPETENT
	Rel	Religion	and spirituality					10	100	0.0	100	0.0	200	153.8	76.9	COMPETENT
5	SFDIP501	Support small scale ICT projects					30	100	75.0	100		200	D.	0	NOT YET COMPETE	
	CCMIW501	Use ICT at workplace						30	100	87.5	-	85.0	200	160	80	COMPETENT
OT	AL							20	600		100	90.0	200	177.5	88.75	COMPETENT
05	ITION & COND	UCT					-		600	363	600	382.3	1200	-	62.11%	
														40	25 out of 46	
_					2 nd Term - ASS	ESSMENT STATUS		-							T	
lo	Module code	Compen	tence Title				100	Credits	Asse	ssment	Exam	n	Total Average		Average(%)	Observation
								/Hours	Max	Result Max		Result	Max	Result		Observation
	ALG	ALGORI	ТНМ					20	100	80.0	100	95.0	200	175	107.5	-
	GENAM501	Apply ge	eneral Mathema	tics		V-1-7-11-11-11-11-11-11-11-11-11-11-11-11		70	100	86.0	100	86.0	200	172	87.5	COMPETENT
	SFDDD501	Develop	a database					100	100	64.5	-		-	-	86	COMPETENT
	SFDWA501	Develop	a web applicati	on			-	120	-		100	56.0	200	120.5	60.25	NOT YET COMPETER
	CCMKN501	-	ha ikinyarwandi						100	74.8	100	72.7	200	147.5	73.75	COMPETENT
	CCMUE501	THE RESIDENCE AND ADDRESS.	the second second second second second second	nversation in upper-i	ntermediate English			30	100	60.0	100	60.0	200	120	60	NOT YET COMPETER
	CCMBO501		a business	inversation in uppet-i	itermediate English			30	100	66.7	100	66.7	200	133.4	66.7	NOT YET COMPETER
1	SFDAD5G1	oerform system analysis and design					30	100	83.6	100	80.9	200	164.5	82.25	COMPETENT	
1	Rel		and spirituality	and design				50	100	73.0	100	65.0	200	138	69	NOT YET COMPETEN
OTA	33.370	nengion	and Spirituality					10	100	85.0	100	85.0	200	170	85	COMPETENT
-									900	673.6	900	667.3	1800	1340.9	74.49%	
051	TION & CONDI	ICT												40	5 out of 46	
					3rd Torm - ASSE	SSMENT STATUS							-		1	
o.T	Module code	Compen	ence Title		J Term Adde.	SUMENI STATUS	- 1									
							Cred		-	sment Ex			Total A	verage	Average(%)	Observation
1	GENGP501	Analy ap	neral physics					(am			_	Result	Max	Result		
1	SFDWD501	distant demonstration	web application				50	100	-	3.0 1	00	78.0	200	156	78	COMPETENT
+	SFDBA501	Militaria seriesano					40	100	4.3	1.0 1	00	86.0	200	129	64.5	NOT YET COMPETEN
+	SFDDS501	-	a backend appli	cation	L		60	100	70	0.0	00	80.0	200	150	75	COMPETENT
1			database				80	100	90	0.0 1	00	40.0	200	130	65	NOT YET COMPETEN
1	SFDSS501		labase server				60	100	85	.0 1	00	85.0	200	170	85	COMPETENT
b-	CCMSES01	Work in a	socially diversi	e environment		WALLEY AND ADDRESS OF THE PARTY	30	100	36	0 1	00	77.0	200	113	56.5	NOT YET COMPETEN
ATC							2	600	40	2 6	00	446	1200	848	70.67%	THE COURT OF
	TION & CONDU	CT						1		1	1			40	11 out of 46	
	RAL TOTAL							7 210	0 14	38.6 2	100	1495.6	1200	2934.2		
osr	TION						-	-	1 14	30.0 1 2	Luti	-		2934.2	69.86%	
hea	rvations														7 out of 38	
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	Box - LTel: +2	50788210 72 1 Er	mail: katcapapen@gmail.com												
1.0				TRAINEE	'S ASSE	ESSME	NT REP	ORT							
Qual	lification Code	ICTSF	D4001		fication T	Title		-		TIFICAT	E IV IN	SOFTW	ARE DEV	ELOPMENT	
Trad		SOFT	WARE DEVELOPMENT	RTQF	Level			LEV	EL4						
			1"	Term - ASSE						rtio		Total	Avorage	Average(%)	Observatio
No	Module code	Compentence T	itle		Cre	edits/h	-	Assess		Exam	Result	Max	Average Result	Reconstruction	
					10	00	-	100	Result 93.0	100	93.0	200	186	93	COMPETE
1	SFTPF401	APPLY PROGRA	MMING FUNDAMENTALS OCCUPATION AND LEARNING PR	ROCESS	10		-	100	60.0	100	100.0	200	160	80	COMPETE
2	CCMOL001	PUBLIC WORKS		NOCESS	10			100	80.0	100	90.0	200	170	85	COMPETE
3	PW REL	RELIGION AND			10	00		100	100.0	100	100.0	200	200	100	COMPETE
TOT		RELIGION AND						400	333	400	383	800	716	9 out of 41	
	SITION & CON	DUCT							- 3			40	40	1 3 000 01 41	
			2 nd Term	n - ASSESSM				1					A	K) Tibeco atio	10
No	Module code	Compentence 1	litle .	Credits/Ho	-	ssessr		Exar		-	otal Aver		Average(9	%) Observation	"
110						1ax	Result	Max	_			94.6	97.3	COMPETE	NT
1	CCMC5401	APPLY COMPUT		100 .		00	97.3	100	-		-		89.45	COMPETE	
2	SFTOP401	APPLY INTROD	UCTORY OBJECT-ORIENTED	100	1		33.3	-00	03.						
	SFTPF401		AMMING FUNDAMENTALS	100	1	00	93.0	100	_			86	93	COMPETE	
	SFTID401		CED USER INTERFACE	100	1	100	82.2	100	_				72.55	COMPETE	
5	SFTCM401	CUSTOMIZECO	INTENT MANAGEMENTSYSTEM	100		100	86.7	100	-	-		81	90.5 87.55	COMPETE	
6	SFTWD401	DESIGN WEBS		100		100	88.7	100	-		-	75.1	85.5	COMPETI	
7	SFTDB401	DEVELOP BASI	IC DATABASES	100	-	100	78.0	100	-		-	88	94	COMPET	
8	SFTOS401	MAINTAIN OPE	N-SOURCE CODE PROGRAMS	100		100	92.0 70.0	100		-		40	70	COMPET	ENT
9	PW	PUBLIC WORK		100		100	100.0	100	-			00	100	COMPET	ENT
10	REL		SPIRITUALITY	100		100	90.0	100		-		08	54	NOT YET	COMPETENT
11		USE ONLINE L	EARNING TOOLS	100		1100	971.8	110	00 89	95.9 2	2200 1	867.7	84.90%		1000
-	TAL COL	IDUCT								4	10 2	8	3 out of	41	
PC	SITION & COL		2	rd Term - ASS	SESSME	HI ST	ATUS							1986	
_	1	Compatance		Term - Ass	Credits			essmer	nt	Exam		Total	Average	Average(%)	Observati
No	Module code	Compentence	ride				Max	Re	esult	Max	Result	Max	Result	12.05	COMPET
	SFTBR401	ANALYZE SOF	TWARE BUSINESS REQUIREMEN	NTS	100		100	-	3.6	100	97.5	200	196.1	98.05	COMPET
1	SFTRE401	ADDLY REGUL	AR EXPRESSION IN PROGRAMMI	ING	100		100	80	0.0	100	93.3	200	1/333		1000
1 2					1		- 1	1	-		-	200	130	90	COMPET
2		LANGUAGES	ATION LIGHT DADID ADDITION	ON	100		100	8	0.0	100	100.0	200			
-	SFTRA401	BUILD APPLIC	ATION USING RAPID APPLICATION	NC	100								100		COMPET
3		LANGUAGES	IT .	ON	100		100	8	0.0	100	80.0	200	160	80	
2	SFTRA401 CCMDB401 SFTDD401	BUILD APPLIC DEVELOPMEN DEVELOP BUS DEVELOP DA	SINESS PLAN TA-DRIVEN APPLICATIONS		100		100	8	0.0	100	80.0	200	160 153 160.8	80 76.5 80.4	COMPET
3	CCMDB401	BUILD APPLIC DEVELOPMEN DEVELOP BUS DEVELOP DA' DEVELOP SOI	SINESS PLAN		100		100	8	0.0	100	80.0	200	153	76.5 \$0.4	COMPET
3 4 5	CCMDB401 SFTDD401 SFTTD401	DEVELOP BUSER GUIDE	IT SINESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT		100		100	9 8	0.0	100	80.0	200	153 160.8 180	76.5 \$0.4	COMPET COMPET
3 4 5 6	CCMDB401 SFTDD401 SFTTD401 CCMKN401	DEVELOP BUSEN GUIDE SON BUSEN GUIDE SON BUSEN GUIDE GURDEN GURDEN GUIDE GURDEN GUR	IT SINESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT SINGARWAND COMMENT SINGAR		100 100 100		100	9 8 9 9 9 8	0.0 5.0 3.3 0.0 19.3	100 100 100 100 100	80.0 78.0 77.5 90.0 97.0	200 200 200 200 200 200	153 160.8 180 186.3	76.5 80.4 90 93.15	COMPET COMPET COMPET
3 4 5 6	CCMDB401 SFTDD401 SFTTD401 CCMKN401 SFTWA401	BUILD APPLIC DEVELOPMEN DEVELOP BUS DEVELOP SO DEVELOP SO USER GUIDE Gukoresha ik	SINESS PLAN SINESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT SINYARWANDA CYUMUNYAMWUGA DATABASE WITH A WEBSITE		100 100 100 100 100 100		100 100 100 100 100	80 8 0 7 0 8 0 9 0 9 0 9	0.0 5.0 3.3 0.0 9.3	100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0	200 200 200 200 200 200 200	153 160.8 180 186.3 187.5	76.5 \$0.4 90 93.15 93.75	COMPET COMPET COMPET COMPET COMPET
3 4 5 6	CCMDB401 SFTDD401 SFTTD401 CCMKN401 SFTWA401 SFTMWA401	BUILD APPLIC DEVELOPMEN DEVELOP BUS DEVELOP DAY DEVELOP SOI USER GUIDE GUKOresha iK INTEGRATE D MAINTAIN WI	IT SINESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT SINGARWAND COMMENT SINGAR		100 100 100 100 100 100 100		100 100 100 100 100 100	80 80 7 0 80 80 90 80 90 60 60	0.0 5.0 3.3 0.0 9.3 0.5 69.2	100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0	200 200 200 200 200 200 200 200	153 160.8 180 186.3 187.5 164.2	76.5 30.4 90 93.15 93.75 82.1	COMPET COMPET COMPET COMPET COMPET
3 4 5 6	CCMDB401 SFTDD401 SFTTD401 CCMKN401 SFTWA401 SFTMW401 0 CCMQS401	LANGUAGES BUILD APPLIC DEVELOPMEN DEVELOP BUS DEVELOP BUS DEVELOP BUS DEVELOP SOI USER GUIDE Gukoresha ik INTEGRATE L MAINTAIN WI PROVIDE QU PUBLIC WOR	SINESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT Cinyarwanda cyumunyamwuga DATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS		100 100 100 100 100 100 100 100		100 100 100 100 100 100 100 100	90 80 90 60 80 80 80 80 80 80 80 80 80 80 80 80 80	0.0 5.0 3.3 0.0 9.3 0.5 59.2 30.0	100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0 90.0	200 200 200 200 200 200 200 200 200 200	153 160.8 180 186.3 187.5 164.2	76.5 \$0.4 90 93.15 93.75	COMPET COMPET COMPET COMPET COMPET COMPET COMPET
3 4 5 6	CCMDB401 SFTDD401 SFTTD401 CCMKN401 SFTWA401 SFTMW401 0 CCMQS401	LANGUAGES BUILD APPLIC DEVELOPMEN DEVELOP BUI DEVELOP DA' DEVELOP SOI USER GUIDE GUKORESHA IK INTEGRATE D MAINTAIN WI PROVIDE QUI PUBLIC WOR RELIGION AN	SITESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT Kinyarwanda cyumunyamwuga SATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS ID SPIRITUALITY		100 100 100 100 100 100 100 100 100		100 100 100 100 100 100 100 100	80 80 90 80 80 80 80 80 80 80 80 80 80 80 80 80	0.0 5.0 3.3 0.0 99.3 00.5 69.2 80.0	100 100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0 90.0 100.0	200 200 200 200 200 200 200 200	153 160.8 189 186.3 187.5 164.2 170 200	76.5 \$0.4 90 93.15 93.75 82.75 82.1 65	COMPET
3 4 5 6 9 1 1 1	CCMDB401 SFTDD401 SFTDD401 CCMKN401 SFTWA401 SFTWA401 SFTWW401 O CCMQS401 1 PW 2 REL 3 SFTIP401	LANGUAGES BUILD APPLIC DEVELOPMEN DEVELOP BUS DEVELOP BUS DEVELOP BUS DEVELOP SOI USER GUIDE Gukoresha ik INTEGRATE C MAINTAIN WI PROVIDE QU. PUBLIC WOR RELIGION AN	SITESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT CINyarwanda cyumunyamwuga DATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS JID SPIRITUALITY JALL SCALE ICT PROJECTS	TATION AND	100 100 100 100 100 100 100 100 100 100		1000 1000 1000 1000 1000 1000 1000 100	0 8 0 7 0 8 0 9 0 8 0 9 0 6 0 8 0 1	0.0 5.0 3.3 0.0 19.3 10.5 59.2 30.0 100.0 36.1	100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0 90.0	200 200 200 200 200 200 200 200 200 200	153 160.8 189 186.3 187.5 164.2 170 200 171.1	76.5 \$0.4 90 93.15 92.75 82.1 85 100 15.55	COMPET CO
3 4 5 6 9 1 1 1 1	CCMDB401 SFTDD401 SFTDD401 CCMKN401 SFTWA401 SFTWA401 SFTWA401 CCMQS401 1 PW 2 REL 3 SFTIP401 4 CCMEN401	LANGUAGES BUILD APPLIC DEVELOPMEN DEVELOP BUS DEVELOP BUS DEVELOP BUS DEVELOP SOI USER GUIDE Gukoresha ik INTEGRATE C MAINTAIN WI PROVIDE QU. PUBLIC WOR RELIGION AN	SITESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT Kinyarwanda cyumunyamwuga SATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS ID SPIRITUALITY	TATION AND	100 100 100 100 100 100 100 100 100		100 100 100 100 100 100 100 100	90 80 80 90 60 80 80 80 80 80 80 80 80 80 80 80 80 80	0.0 5.0 3.3 0.0 99.3 00.5 69.2 80.0	100 100 100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0 90.0 100.0 85.0 87.5	200 200 200 200 200 200 200 200 200 200	153 160.8 180 186.3 187.5 164.2 170 200 171.1	76.5 \$0.4 90 93.15 93.75 82.1 85 100 95.55 18.75 8 87.85%	COMPET CO
3 4 5 6 9 1 1 1 1 1 T	CCMDB401 SFTDD401 SFTTD401 CCMKN401 SFTWA401 SFTW401 0 CCMQS401 1 PW 22 REL 3 SFTIP401 4 CCMEN401	LANGUAGES BUILD APPLIC DEVELOP BUS DEVELOP BUS DEVELOP DA' DEVELOP SOI USER GUIDE Gukoresha ik INTEGRATE L MAINTAIN WI PROVIDE QU PUBLIC WOR RELIGION AN SUPPORT SM USE INTERM	SITESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT CINyarwanda cyumunyamwuga DATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS JID SPIRITUALITY JALL SCALE ICT PROJECTS	TATION AND	100 100 100 100 100 100 100 100 100 100		1000 1000 1000 1000 1000 1000 1000 100	90 80 80 90 60 80 80 80 80 80 80 80 80 80 80 80 80 80	0.0 5.0 3.3 0.0 9.3 0.5 99.2 30.0 100.0 36.1	100 100 100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0 90.0 100.0 85.0 87.5	200 200 200 200 200 200 200 200 200 200	153 160.8 180 186.3 187.5 164.2 170 200 171.1 177.5 0 2459	76.5 \$0.4 90 93.15 93.75 82.1 85 100 35.55 38.75 8 87.85% 5 out of 4	COMPET
3 4 5 6 9 1 1 1 1 1 T	CCMDB401 SFTDD401 SFTDD401 CCMKN401 SFTWA401 SFTWA401 SFTW401 0 CCMQS401 1 PW 22 REL 3 SFTIP401 4 CCMEN401 TOTAL	LANGUAGES BUILD APPLIC DEVELOP BUS DEVELOP BUS DEVELOP DA' DEVELOP SOI USER GUIDE GUKORESHA IK INTEGRATE L MAINTAIN WI PROVIDE QU PUBLIC WOR RELIGION AN USE INTERM	SITESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT CINyarwanda cyumunyamwuga DATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS JID SPIRITUALITY JALL SCALE ICT PROJECTS	TATION AND	100 100 100 100 100 100 100 100 100		1000 1000 1000 1000 1000 1000 1000 100	9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.0 5.0 3.3 0.0 9.3 0.5 69.2 30.0 100.0 36.1	100 100 100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0 90.0 100.0 85.0 87.5	200 200 200 200 200 200 200 200 200 200	153 160.8 180 186.3 187.5 164.2 170 200 171.1 177.5 0 2459	76.5 80.4 90 93.15 93.75 82.1 85 100 85.55 18.75 8 07.85% 5 out of 4 5 86.96%	COMPET CO
3 4 5 6 9 1 1 1 1 1 T	CCMDB401 SFTDD401 SFTDD401 CCMKN401 SFTW401 0 CCMS401 1 PW 2 REL 3 SFTIP401 4 CCMEN401 FOOTAL FOOSITION & CC GENERAL TOTA	LANGUAGES BUILD APPLIC DEVELOP BUS DEVELOP BUS DEVELOP DA' DEVELOP SOI USER GUIDE GUKORESHA IK INTEGRATE L MAINTAIN WI PROVIDE QU PUBLIC WOR RELIGION AN USE INTERM	SITESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT CINyarwanda cyumunyamwuga DATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS JID SPIRITUALITY JALL SCALE ICT PROJECTS	TATION AND	100 100 100 100 100 100 100 100 100		1000 1000 1000 1000 1000 1000 1000 100	9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.0 5.0 3.3 0.0 9.3 90.5 99.2 80.0 100.0 36.1 90.0 1192	100 100 100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0 90.0 100.0 85.0 87.5	200 200 200 200 200 200 200 200 200 200	153 160.8 180 186.3 187.5 164.2 170 200 171.1 177.5 0 2459	76.5 \$0.4 90 93.15 93.75 82.1 85 100 35.55 38.75 8 87.85% 5 out of 4	COMPET CO
3 4 5 6 9 1 1 1 1 1 T	CCMDB401 SFTDD401 SFTDD401 CCMKN401 SFTWA401 SFTWA401 SFTW401 0 CCMQS401 1 PW 22 REL 3 SFTIP401 4 CCMEN401 TOTAL	LANGUAGES BUILD APPLIC DEVELOP BUS DEVELOP BUS DEVELOP DA' DEVELOP SOI USER GUIDE GUKORESHA IK INTEGRATE L MAINTAIN WI PROVIDE QU PUBLIC WOR RELIGION AN USE INTERM	SITESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT CINyarwanda cyumunyamwuga DATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS JID SPIRITUALITY JALL SCALE ICT PROJECTS	TATION AND	100 100 100 100 100 100 100 100 100 100	SSSME	1000 1000 1000 1000 1000 1000 1000 100	9 8 8 9 9 8 9 9 0 0 8 8 0 0 0 8 8 0 0 0 1 1 1 1 1 1 1 1	0.0 5.0 3.3 0.0 9.3 90.5 99.2 80.0 100.0 36.1 90.0 1192	100 100 100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0 90.0 100.0 85.0 87.5	200 200 200 200 200 200 200 200 200 200	153 160.8 180 186.3 187.5 164.2 170 200 171.1 177.5 0 2459	76.5 \$0.4 90 93.15 93.75 82.1 85 100 55.55 88.75 8 07.85% 5 out of 4 5 a6.96% 5 out of 3	COMPET CO
3 4 5 6 9 10 1 1 1 1 T F	CCMDB401 SFTDD401 SFTDD401 CCMKN401 SFTW401 0 CCMS401 1 PW 2 REL 3 SFTIP401 CCMEN401 COMEN401 COMEN401 COMEN401 COTAL	LANGUAGES BUILD APPLIC DEVELOP BUS DEVELOP DAY DEVELOP SOI USER GUIDE Gukoresha ik INTEGRATE C MAINTAIN WI PROVIDE QU PUBLIC WOR RELIGION AM SUPPORT SM USE INTERM	SINESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT CINYARWANDA CYUMUNYAMWUGA DATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS IO SPIRITUALITY TALL SCALE ICT PROJECTS EDIATE ENGLÍSH AT WORKPLAC	TATION AND	100 100 100 100 100 100 100 100 100	ESSME	1000 1000 1000 1000 1000 1000 1000 100	9 8 8 9 9 8 9 9 0 0 8 8 0 0 0 8 8 0 0 0 1 1 1 1 1 1 1 1	0.0 5.0 3.3 0.0 19.3 10.5 19.2 30.0 100.0 36.1 190.0 11192	100 100 100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0 90.0 100.0 85.0 87.5	200 200 200 200 200 200 200 200 200 200	153 160.8 180 186.3 187.5 164.2 170 200 171.1 177.5 0 2459 37 0 5043	76.5 \$0.4 90 93.15 92.75 82.1 85 100 95.55 88.75 8 07.85% 5 out of 4 5 aut of 3	COMPET CO
3 4 5 6 9 10 1 1 1 1 T F	CCMDB401 SFTDD401 SFTDD401 CCMKN401 SFTW401 0 CCMS401 1 PW 2 REL 3 SFTIP401 4 CCMEN401 FOOTAL POSITION & CC GENERAL TOTA POSITION	LANGUAGES BUILD APPLIC DEVELOP BUS DEVELOP BUS DEVELOP DA' DEVELOP SOI USER GUIDE GUKORESHA IK INTEGRATE L MAINTAIN WI PROVIDE QU PUBLIC WOR RELIGION AN USE INTERM	SITESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT CINyarwanda cyumunyamwuga DATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS JID SPIRITUALITY JALL SCALE ICT PROJECTS	TATION AND	100 100 100 100 100 100 100 100 100 100	SSME	1000 1000 1000 1000 1000 1000 1000 100	80 88 80 7 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.0 5.0 3.3 0.0 19.3 10.5 19.2 30.0 100.0 36.1 190.0 11192	100 100 100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 95.0 90.0 100.0 85.0 87.5 1267.	200 200 200 200 200 200 200 200 200 200	153 160.8 180.1 186.3 187.5 164.2 170 200 171.1 177.5 0 2459 37 0 5043	76.5 90.4 90 93.15 93.75 82.1 85 100 95.55 88.75 89.85% 5 out of 4 5 out of 3	COMPET CO
3 4 5 6 9 1 1 1 1 1 1 1 7 F	CCMDB401 SFTDD401 SFTDD401 CCMKN401 SFTWA401 OCMQS401 1 PW 2 REL 3 SFTIP401 4 CCMEN401 COMEN401 COMEN4	LANGUAGES BUILD APPLIC DEVELOPMEN DEVELOP BUI DEVELOP DA' DEVELOP SOI USER GUIDE GUKORESHA IK INTEGRATE DE MAINTAIN WI PROVIDE QUI PUBLIC WOR RELIGION AN SUPPORT SM USE INTERM	SINESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT CINYARWANDA CYUMUNYAMWUGA DATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS IO SPIRITUALITY TALL SCALE ICT PROJECTS EDIATE ENGLÍSH AT WORKPLAC	TATION AND	100 100 100 100 100 100 100 100 100 100	SSME	1000 1000 1000 1000 1000 1000 1000 100	8 8 7 7 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9	0.0 5.0 3.3 0.0 19.3 10.5 19.2 30.0 100.0 36.1 190.0 11192	100 100 100 100 100 100 100 100 100 1400	80.0 78.0 77.5 90.0 97.0 97.0 95.0 100.0 85.0 87.5 1267. 2546.	200 200 200 200 200 200 200 200 200 200	153 160.8 180.1 186.3 187.5 164.2 170 200 171.1 177.5 0 2459 37 0 5043	76.5 \$0.4 90 93.15 93.75 82.1 85 100 95.55 88.75 8 87.85% 5 out of 4 5.5 ac.96% 5 out of 3	COMPET Age(%)
3 4 5 6 9 10 11 11 11 11 11 11 11	CCMDB401 SFTDD401 SFTDD401 SFTTD401 CCMKN401 SFTW401 SFTW401 O CCMQS401 1 PW 2 REL 3 SFTIP401 4 CCMEN401 TOTAL POSITION & CC GENERAL TOTA POSITION No Modu	LANGUAGES BUILD APPLIC DEVELOP BUS DEVELOP DAY DEVELOP SOI USER GUIDE Gukoresha ik INTEGRATE C MAINTAIN WI PROVIDE QU PUBLIC WOR RELIGION AM SUPPORT SM USE INTERM	SINESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT KINYARWANDA CYUMUNYAMWUGA DATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS ID SPIRITUALITY MALL SCALE ICT PROJECTS EDIATE ENGLÍSH AT WORKPLAC Compentence Title	TATION AND	100 100 100 100 100 100 100 100 100 100	SSME	1000 1000 1000 1000 1000 1000 1000 100	8 8 7 7 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9	0.0 5.0 3.3 0.0 19.3 10.5 19.2 30.0 100.0 36.1 190.0 11192	100 100 100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0 100.0 85.0 87.5 1267. 2546.	200 200 200 200 200 200 200 200 200 200	153 160.8 180 186.3 187.5 164.2 170 200 171.1 0 2459 37 0 5043	76.5 90.4 90 93.15 93.75 82.1 85 100 95.55 88.75 89.85% 5 out of 4 5 out of 3	g rage(%)
3 4 5 6 9 10 1 1 1 1 1 1 1 1 1	CCMDB401 SFTDD401 SFTDD401 CCMKN401 SFTWA401 OCMQS401 1 PW 2 REL 3 SFTIP401 4 CCMEN401 COMEN401 COMEN4	LANGUAGES BUILD APPLIC DEVELOPMEN DEVELOP BUI DEVELOP DA' DEVELOP SOI USER GUIDE Gukoresha ik INTEGRATE DE MAINTAIN WI PROVIDE QUI PUBLIC WOR RELIGION AN SUPPORT SM USE INTERM	SINESS PLAN TA-DRIVEN APPLICATIONS FTWARE TECHNICAL DOCUMENT KINYARWANDA CYUMUNYAMWUGA DATABASE WITH A WEBSITE EB BASED APPLICATIONS ALITY CUSTOMER SERVICE KS ID SPIRITUALITY MALL SCALE ICT PROJECTS EDIATE ENGLÍSH AT WORKPLAC Compentence Title PROVIDE QUALITY CUSTOME	TATION AND	100 100 100 100 100 100 100 100 100 100		1000 1000 1000 1000 1000 1000 1000 100	8) 8) 77 70 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	100 100 100 100 100 100 100 100 100 100	80.0 78.0 77.5 90.0 97.0 97.0 95.0 100.0 85.0 87.5 1267. 2546.	200 200 200 200 200 200 200 200 200 200	153 160.8 180. 186.3 187.5 164.2 170 200 171.1 177.5 0 2459 37 0 5043	76.5 \$0.4 90 93.15 93.75 82.1 85 100 95.55 88.75 8 87.85% 5 out of 4 5.5 ac.96% 5 out of 3	COMPET CO

property of the state of the	TRAINEE'	'S ASSESSMENT REPORT
Qualification Code	Qualification Title	CERTIFICATE I IN Computer Maintenance
Trade	Computer Maintenance	RTOF Level 3



Name	APAPEN TSS	
School Code	0505050	
PO Box		
E-mail		
Telephone	0788892630	
Date	31/03/2017	
Term	I	

Stud	lent Name:	MINANI Joel				
Stud	lent Code:			Class: I	Level 3	
	The K	AS	SSESSMENT STATUS			Comment/
No	Module	Competence Title	Continue III	Assessment	Re-assessment	Observation
	Code		Credits/ Hours	Result	Result	(On each Module)
1	CCM301	Describe the occupation and training process	3	Competent		Completed
2	CCM302	Maintain health , safety and sustain environment at workplace	3	Competent		Completed
3	CCM303	Communicate effectively at workplace	3	Competent		Continuous
4	CCM305	Apply computer literacy	3	Competent		
5	CCM304	Communicate in basic English	3 ·	Competent		Completed
6	CCM307	Gukoresha ikinyarwanda kiboneye	3	Competent		Continuous Continuous
7	ICTCM301	Maintain computer software	8	Competent		Continuous

Feedback/Observations (Class Trainer)

MAOMBI G.Bonheur

Signature & Stamp

Date
31st MARCH,2017

		TRAINEE'S AS	SESSMENT	REPORT
Qualification Code	ICTCS3 001	Qualification Title	TVET CERTIF	ICATE I IN COMPUTER SYSTEMS Y
Trade	COMPUT TECHNO	TER SYSTEMS DLOGY	RTQF Level	III



Name	Kirehe Adventist Technical College (KATC)
School Code	0505050
PO Box	
E-mail	
Telephone	078 889 2630
Date	28 th July,2017
Term	П -

Stud	lent Name	: MINANI Joël					
Stud	lent Code:	14		Class:	LEVEL 3 ICT		
		ASSESSME	NT STATU	JS			
No	Module	Competence Title	Credits/	Assessment Result/100	Re-assessment	Comment/ Observation (On each Module)	
1	Code	STATEMENT COLD TO STATE STATEMENT OF STATEMENT	Hours.		Result/100		
1	TNSGM302	Basic electrical circuits installation	5	92		Competent	
2	ICTCM301	Computer software maintenance	8	96		Competent	
3	ICTCM302	Computer hardware maintenance	8	89		Competent	
4	ICTCM303	Pc peripheries installation and configuration	3	76		Competent	
5	ICTCM305	Computer troubleshooting	4	98		Competent	
6	ICTCM306	Modem maintenance	3	85		Competent	
7	ICTCM307	Introduction to computer networks	4	87.5		Competent	
8	CCM307	Gukoresha ikinyarwanda kiboneye	3	98		Competent	
9	CCM304	Communicate in basic english	3	87		Competent	
10	CCM303	Communicate effectively at workplace	3	75		Competent	
TOT	ΓAL			1000			
MAI	RKS OBTEN	ED		883.5			
%		1		88.35%	%	Passing line is 70%	
POS	ITION			Over 29	over		

Feedback/Observations (Class Trainer)	
Name of School Manager MAOMBI G. Bonheur	
Signature & Stamp	Date: 28 th July,2017

Ovelic		TRAINEE'S ASS	SESSMENT REPORT
Coue	O01	Qualification Title	TVET CERTIFICATE I IN COMPUTER SYSTEMS TECHNOLOGY
Trade :	COMPUT	ER SYSTEMS LOGY	RTQF Level III



Name	Kirche Adventist Technical Co	
School Code	0505050	onege (KATC)
PO Box		
E-mail		
Telephone	078 889 2630	
Date	17thN 2017	
Term	17 th Nov,2017	

Student Name: MINANI Joel							
Student Code: 12				Class: LEVEL 3 ICT			
	1		ASSESSME	NT STATU	Ciass.	LEVELSIC	l ::
No	Module Code		Competence Title	Credits/ Hours	Assessment	Re-assessment	Comment/Observation
1	TNSGM301	Basic of electronics		6	Result/100 -	Result/100	The second secon
2	ICTCM308	CCTV camera installation		-			Competent
3	ICTCM309	Digital and analog phone system		4	94		Competent
4	ICTCM310	Small office/home LAN Wireless local area network setup Computer security Internship		14/8	70		Competent
5	-IOTOMAS 1				100		Competent
6	ICTCM304			8	100		Competent
7	ICTCM312			4	90	75000	Competent
8	CCM306	Business creation		30	90		Competent
-+			nood oreation	3	86.7	199	Competent
TO	AL				1		114 116 (4)
1ARKS OBTENED					800		
ob to the board of					715.7		112220000000000000000000000000000000000
					89.52	%	D : 1
OSITION					1 Over 28	over	Passing line is 70%

Feedback/Observations (Class Trainer)
Good! However you have to increase effort next term to go beyond these marks

Name of School Manager: MACMBI G. Bonheur

Signature & Stamp

Date: 17th Nov,2017