

CARRICULUM VITAE

1. PERSONAL DETAILS

Surname: Protas
First Name: Projestus
Other Name: Kagasheki
Date of Birth: 03rd April 2001
Place of Birth: Kagera, Tanzania.
Nationality: Tanzania
Sex: Male
Marital Status: Single
Language: Am fluent in Reading, Speaking and Writing both English and Swahili.



2. CONTACTS

Name: ProjestusProtasKagasheki
Address: P.O Box 131
Mbeya, Tanzania
Mobile: +255 627 582 957/ +255 733 287 880
Email: <mailto:projestusprotas601@gmail.com>

3. EDUCATION

Institution /University	Award and Other are in Progress
Mbeya University of Science and Technology October 2021 to July 2025 (Mbeya)	<i>Bachelor of Engineering in Telecommunication Systems (BETS)</i>
Nyakato Secondary School July 2019 to May 2021 (Kagera, Bukoba)	<i>A 'Level Advanced Certificate of Secondary Education (Specialization PCM)</i>
Bakoba Seconadry School January 2015 to November 2018 (Kagera)	<i>O 'Level Certificate of Secondary Education (Specialization Science)</i>
Buyekera Primary School January 2008 to September 2014 (Kagera)	<i>Certificate of Primary Education</i>

4. TECHNICAL SKILLS

Projectus has competence and Technical skills in Network and Transmission Engineering Field. I have discovered passion in Telecommunication Technology especially in Networking and Transmission Engineering such as :-

- Solid foundation in Designing, Maintaining, Troubleshooting and Installation of Optical Fiber Links
- Solid foundation on how to Design and to Install Local Area Network (LAN) at Office and Home.
- Solid foundation of Switch and Router Configurations for Cisco and Huawei devices.
- Solid foundation in Network Security Configurations and Implementations.
- Solid foundation on how to use Microsoft Server and Ubuntu Server Operating System in the Network infrastructure.
- Solid foundation on Wireless and Mobile Networks especially in Microwave Links, VSAT and Base Station Subsystem.
- Solid foundation on How to use and Configuration of Network Performance and Monitoring Tools.
- Solid foundation in Programming language for website and Machine Learning Application development.

5. WORKING EXPERIENCES

Company Name	Year	Duration	Experience Obtained
SimbaNeT Tanzania LTD	2024	Two Months and 14 Days	<ol style="list-style-type: none">1. Maintaining, Troubleshooting and Installation of Optical Fiber Links2. Switch and Router Configurations and VSAT3. Working Experience on Network Performance and Monitoring Tools
TTCL LTD Kagera Region	2023	Two Months and 14 Days	<ol style="list-style-type: none">1. Working in Designing, Maintaining, Troubleshooting and Installation of Optical Fiber Links2. Experience in Wireless and Mobile Networks especially in Microwave Links and Base Station Subsystem.3. Working on Design and Installation of Local Area Network (LAN) at Office and Home.
TTCL LTD Kagera Region	2022	Two Months and 14 Days	<ol style="list-style-type: none">1. Solid Experience in Switch and Router Configurations by GUI AND CLI

6.REFEREES

Name	Organization Name	Role	Phone
Madam RANIA KHALFAN	SimbaNeT Tanzania LTD	HoD of Customer Support	0767527469
EDIMUND MLULA	TTCL LTD, Kagera	Network and Data Transmission Technician	0738 357571 0738 262878



UNITED REPUBLIC OF TANZANIA
MBEYA UNIVERSITY OF SCIENCE AND TECHNOLOGY
 BACHELOR DEGREE EXAMINATIONS
ACADEMIC TRANSCRIPT
 SPONSOR : HESLB



(DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING)

Serial No. : **202500158**

Name of the Candidate PROTAS, PROJUSTUS K	Birth Date 03-04-2001	Sex M	Registration No. 21100934340029	Date of Entry 2021/2022	Graduation Year 2024/2025	Programme BACHELOR OF ENGINEERING IN TELECOMMUNICATION SYSTEMS	UOE Level 8
---	--------------------------	----------	------------------------------------	----------------------------	------------------------------	---	----------------

Semester	Module Code	Module Name	Credits	Points	Grade	Exam Year
I	DS 8101	DEVELOPMENT STUDIES	9	36	B+	2022
I	ET 8101	INFORMATION TECHNOLOGY	9	36	B+	2022
I	ET 8102	FUNDAMENTALS OF ENGINEERING DRAWING	9	27	B	2022
I	ET 8103	PRINCIPLES OF PROGRAMMING	9	45	A	2022
I	ET 8104	FUNDAMENTAL OF ELECTRICAL ENGINEERING TELEVISIONSYSTEMS	9	45	A	2022
I	ET 8105	COMMUNICATION SKILLS	9	27	B	2022
I	HS 8101	COMMUNICATION SKILLS	9	27	B	2022
II	ET 8106	INTRODUCTION TO COMPUTER NETWORKING	9	45	A	2022
II	ET 8107	FUNDAMENTALS OF ELECTRONICS	7	28	B+	2022
II	ET 8108	INTRODUCTION TO HIGH LEVEL PROGRAMMING	9	45	A	2022
II	ET 8109	ET 8109 BASICS OF CONTROL ENGINEERING	7	35	A	2022
II	ET 8110	FUNDAMENTAL OF TELECOMMUNICATION SWITCHING	9	27	B	2022
II	ET 8111	ANTENNA AND PROPAGATION	9	36	B+	2022
II	ET 8112	FIELD PRACTICAL TRAINING	10	50	A	2022
II	MS 8121	LINEAR ALGEBRA AND CALCULUS	7	35	A	2022
I	ET 8201	DATABASE MANAGEMENT SYSTEMS AND APPLICATIONS	7	35	A	2023
I	ET 8202	INTRODUCTION TO INFORMATION SYSTEMS SECURITY	7	21	B	2023
I	ET 8203	CIRCUIT THEORY	7	28	B+	2023
I	ET 8204	FUNDAMENTAL OF ANALOGUE ELECTRONICS	7	21	B	2023
I	ET 8205	INSTRUMENTATION AND MEASUREMENTS ENGINEERING	7	28	B+	2023
I	ET 8206	COMPUTER NETWORKING PROTOCOLS	7	21	B	2023
I	ET 8207	INTRODUCTION TO ENGINEERING APPLICATION SOFTWARE	9	36	B+	2023
I	MS 8227	ADVANCED CALCULUS AND PROBABILITY	7	35	A	2023
II	BM 8206	RESEARCH METHODOLOGY	7	21	B	2023
II	ET 8208	DATA STRUCTURES AND ALGORITHMS ANALYSIS	7	35	A	2023
II	ET 8209	OBJECT ORIENTED PROGRAMMING	7	28	B+	2023
II	ET 8210	INTRODUCTION TO OPERATING SYSTEMS	7	28	B+	2023
II	ET 8211	SIGNALS AND SYSTEMS	7	28	B+	2023
II	ET 8212	ELECTROMAGNETIC THEORY I	7	28	B+	2023
II	ET 8213	FUNDAMENTALS OF ELECTRONICS	7	21	B	2023
II	ET 8214	FIELD PRACTICAL TRAINING	10	50	A	2023

Cumulative Grade Point Average : 4.2

MBEYA UNIVERSITY OF SCIENCE AND TECHNOLOGY

CLASSIFICATION : UPPER SECOND CLASS

Semester	Module Code	Module Name	Credits	Points	Grade	Exam Year
II	MS 8221	DIFFERENTIAL EQUATIONS	7	35	A	2023
I	ET 8301	DIGITAL ELECTRONICS	7	21	B	2024
I	ET 8302	DATA COMMUNICATION AND NETWORKS	7	28	B+	2024
I	ET 8303	ELECTROMAGNETIC THEORY II	7	35	A	2024
I	ET 8304	MICROPROCESSOR AND INTERFACING	9	36	B+	2024
I	ET 8305	INTELLIGENT EMBEDDED SYSTEMS	9	27	B	2024
I	ET 8306	OPTICAL COMMUNICATION SYSTEMS	7	21	B	2024
I	ET 8307	PRINCIPLES OF COMMUNICATIONS SYSTEMS	9	36	B+	2024
I	ET 8308	CELLULAR COMMUNICATION SYSTEM	7	28	B+	2024
II	ET 8309	FUZZY LOGIC AND EXPERT SYSTEMS	9	36	B+	2024
II	ET 8310	TELE-TRAFFIC ENGINEERING	7	35	A	2024
II	ET 8311	DIGITAL TELECOMMUNICATIONS	9	36	B+	2024
II	ET 8312	MICROCONTROLLER SYSTEMS	7	35	A	2024
II	ET 8313	MICROWAVE ENGINEERING	7	28	B+	2024
II	ET 8314	INTRODUCTION TO 3D MODELING AND IMAGE ACQUISITION	7	28	B+	2024
II	ET 8315	NETWORKING ROUTERS AND ROUTING PROTOCOLS	7	35	A	2024
II	ET 8318	FIELD PRACTICAL TRAINING	10	50	A	2024
I	ET 8401	ENGINEERING PROJECT MANAGEMENT	7	28	B+	2025
I	ET 8402	MOBILE COMMUNICATION	9	45	A	2025
I	ET 8403	INFORMATION THEORY AND CODING	9	45	A	2025
I	ET 8404	PROFESSIONAL ETHICS AND CONDUCT	7	28	B+	2025
I	ET 8405	DIGITAL SIGNAL PROCESSING	9	45	A	2025
I	ET 8408	WAN TECHNOLOGIES	7	35	A	2025
I	ET 8409	PROJECT I	12	48	B+	2025
II	ET 8410	ENGINEERING ENTREPRENEURSHIP	6	30	A	2025
II	ET 8411	TELECOMMUNICATION SYSTEMS AND NETWORKS	7	28	B+	2025
II	ET 8412	SATELLITE COMMUNICATION SYSTEMS	7	35	A	2025
II	ET 8413	SYSTEM ADMINISTRATION AND MANAGEMENT	8	24	B	2025
II	ET 8414	DIGITAL IMAGE PROCESSING	8	40	A	2025
II	ET 8416	PROGRAMMABLE LOGIC CONTROLLER	8	32	B+	2025
II	ET 8417	PROJECT II	16	80	A	2025

Dr. MUYA MGAZA SOKO
 DIRECTOR OF UNDERGRADUATE STUDIES

MBEYA UNIVERSITY OF SCIENCE AND TECHNOLOGY
 DIRECTOR OF UNDERGRADUATE STUDIES
 P.O. BOX 131 MBEYA

DATE : August 29, 2025



Certificate of Secondary Education

This is to certify that PROJESTUS K PROTAS

Index No. S4330-0074

sat for the Certificate of Secondary Education Examination

at BAKOBA SECONDARY SCHOOL

in NOVEMBER 2018 and qualified for the award of a

CERTIFICATE OF SECONDARY EDUCATION

in Division ONE

after attaining the following performance:-



Subject	Grade
CIVICS	C (PASS)
HISTORY	B (PASS)
GEOGRAPHY	C (PASS)
KISWAHILI	A (PASS)
ENGLISH LANGUAGE	C (PASS)
PHYSICS	C (PASS)
CHEMISTRY	B (PASS)
BIOLOGY	B (PASS)
BASIC MATHEMATICS	B (PASS)

J.P.

Chairperson

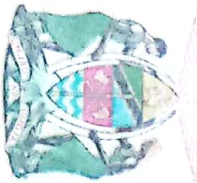


Mwende

Executive Secretary

This is a secure document using special inks and paper. Hold this document to the light to verify a Giraffe which can be seen through the paper. Any alteration or amendment to this document invalidates it.

CS18073732



THE UNITED REPUBLIC OF TANZANIA
CERTIFICATE OF BIRTH

(1)	Entry No	(2)	Where Born	(3)	Child's Name	(4)	Sex	(5)	Father's Name	(6)	Father's Country of Birth	(7)	Mother's Name	(8)	Mother's Country of Birth	(9)	Birth Date	(10)	Registration Date	(11)	Registrar General
	439150776270		KABALE HEALTH CENTRE BUKOBA KAGERA		PROJESTUS KAGASHEKI PROTAS		MALE		PROTAS NESTORY KAGESHEKI		TANZANIA		DATIVA PETRO COSTANTINE		TANZANIA		03RD APRIL 2001		03RD JUNE 2021		EMMY K. HUDSON

Certified under the Births and Deaths Registration Act (Cap 108 R. E. 2002) to be a true copy of an entry in the Registrar General's custody.

Dated this 10th June 2021



for Registrar General

1353707A



N.B: This Certificate is not proof of Citizenship

