

Kagheni Jenner Maximilien

SOFTWARE ENGINEER

Details

Nsambya, Kirombe

Kampala, Uganda

+256740639860

+256784305644

jennermaximbusiness@gmail.com

Links

[Find the projects I have worked on in my GitHub account and my certificates](#)

[My Portfolio](#)

[Article Published](#)

Skills

HTML & CSS

JavaScript

React.js

Next.js

React Native

Git

PHP

MySQL

MongoDB

Firebase

WordPress

Photoshop

Profile

I'm a passionate and experienced software engineer with a strong background in designing, building, testing, and maintaining software systems. I bring a wide range of valuable skills to the table and am well-versed in multiple platforms and programming languages. I stay up to date with the latest development tools and technologies, and I'm comfortable working independently or as part of a dynamic team to get things done efficiently and creatively.

Experiences

Software Developer at Sisters Bridal

August 2024 – Now

Graduate Tutorial Assistant at Cavendish University Uganda

August 2024 – August 2026

Education

Postgraduate

Master of Information Technoloy at Cavendish University Uganda, Kampala

August 2024 – August 2026

Degree

Bachelor of Science in Computer Science at Cavendish University Uganda, Kampala

August 2021 – August 2024

Blender

Kali Linux

Computer Repair and
Maintenance

Languages

English

French

Swahili

High School

**Diploma in Automobile Mechanic at Industrial Technical Institute of
Goma, DRC, Goma**

September 2013 – November 2020

Primary

Primary Establishment Shabaa, DRC, Goma

September 2007 – July 2013

Internships

IT at Razor Tech Company, Kampala

February 2024 – April 2024

June 2023 – August 2023

- Computer Hardware, Repair and Maintenance
- Computer Networking and Server Configurations
- Website Design and Hosting
- Database Design and Management
- Web Application Development

References

Dr. Veronica Wabukawo CEO of Sisters Bridal

sistersbridal@yahoo.com | +256706555010

**Mr. Edison Kagona Manager of the Innovation and Entrepreneurship
Management at Cavendish University Uganda**

ekagona@cavendish.ac.ug | +256772363784

Mr. Tumuhimbise Lucky CEO of Razor Tech Company

Info@razortechcompany.com | +256 (0) 78687586475, or +256 (0) 787293050



CAVENDISH
UNIVERSITY UGANDA

This Certifies That

Kagheni Jenner Maximillien

Having Satisfactorily completed the course prescribed
is hereby awarded this

Bachelor of Science
in
Computer Science

First Class

This 8th Day of August, 2024

VICE CHANCELLOR

ACADEMIC REGISTRAR



11188874



CAVENDISH UNIVERSITY UGANDA

Accredited by National Council for Higher Education, Uganda
P.O. Box 33145, Kampala, Uganda; Tel/Fax: +256 414 531070; Email: info@cavendish.ac.ug; Web: www.cavendish.ac.ug

OFFICE OF THE ACADEMIC REGISTRAR

ACADEMIC TRANSCRIPT

Name KAGHENI JENNER MAXIMILLIEN
Gender Male
Date of Birth 14/8/2001
Nationality Congolese
Mode of Entry Direct

Student No. 118-887
Course BSc.CS
Faculty FST
Year of Entry 2021



11188874

FIRST YEAR

SEMESTER 1					SEMESTER 2				
Module Code	Module Name	CU	Grade PT	Grade	Module Code	Module Name	CU	Grade PT	Grade
COM111	Mathematics for Computing	3	5.0	A	BSE122	Internet and Web Programming I	4	3.0	C
COM113	Computer Architecture and Organization	3	5.0	A	COM122	Principles of Programming	4	5.0	A
BIT110	Introduction to Information and	4	2.5	D+	COM123	Numerical Analysis and Computation	3	4.5	B+
BIT111	Discrete Mathematics	3	5.0	A	BIT212	Systems Analysis and Design	4	5.0	A
BJC110	Communication Skills and Learning skills for Employability	3	4.0	B	BIT124	E-Commerce	3	4.0	B
BBA116	Basic Statistics	3	5.0	A	FST121	Industrial Training	4	5.0	A
GPA 4.32					GPA 4.43		CGPA 4.38		

SECOND YEAR

SEMESTER 3					SEMESTER 4				
Module Code	Module Name	CU	Grade PT	Grade	Module Code	Module Name	CU	Grade PT	Grade
COM211	Object Oriented Programming	4	5.0	A	COM221	Operating Systems Principles	3	4.0	B
COM212	Data Structures and Algorithms	3	4.0	B	COM224	Software Engineering Principles	3	3.5	C+
BSE213	Internet and Web Programming II	4	5.0	A	BSE224	Python Programming	4	5.0	A
BIT126	Database Development and Management 1	4	3.5	C+	BIT222	Research Methodology in Computing	3	4.5	B+
BIT214	Computer Networks and Data	4	3.0	C	BIT215	Database Development and Management	4	5.0	A
COM321	Simulation and Modeling	4	5.0	A	COM225	Embedded Systems Design	3	5.0	A
					FST220	Industrial Training/Internship	4	4.5	B+
GPA	4.26	CGPA		4.34	GPA	4.54	CGPA		4.39

THIRD YEAR

SEMESTER 5					SEMESTER 6				
Module Code	Module Name	CU	Grade PT	Grade	Module Code	Module Name	CU	Grade PT	Grade
COM311	Compiler Design	3	5.0	A	COM324	Machine Learning	3	4.5	B+
COM 312	Artificial Intelligence and Expert Systems	3	5.0	A	COM213	Emerging Trends in Computer Science	3	5.0	A
BIT312	Mobile Applications Development	4	4.0	B	BIT321	Professional issues in Computing	3	5.0	A
BIT311	ICT Project Planning and Management	3	3.5	C+	BIT324	Network and Information Security	4	5.0	A
BIT314	Network Configuration and Management	4	5.0	A	AGM212	Entrepreneurship and Small Business	3	5.0	A
COM323	Computer Graphics	3	5.0	A	FST320	Graduation Project	4	5.0	A
GPA 4.58		CGPA 4.43			GPA 4.93		CGPA 4.50		

AWARD: Bachelor of Science in Computer Science

CLASS OF AWARD: First Class

Date of Completion: June, 2024

The medium of instruction is English. For key to grades and remarks, see overleaf. Any alteration whatsoever makes the transcript invalid.



Deputy Vice Chancellor

Not Valid without an official seal.



(Signature)

Academic Registrar

To verify document, check Control Code at:
<http://www.cavendish.ac.ug/verify>

GRADING OF RESULTS

Effective 2015, each Course is graded out of a maximum of 100 marks and assigned an appropriate letter grade and a grade point as follows:			Effective 2021, each Course is graded out of a maximum of 100 marks and assigned an appropriate letter grade and a grade point as follows:			
Marks [%]	Grade	Grade Point	Marks [%]	Grade	Grade Point	Interpretation
80 – 100	A	5.0	80 –100	A	5.0	Excellent
75 – 79	B+	4.5	75 –79	B+	4.5	Very Good
70 – 74	B	4.0	70 –74	B	4.0	Good
65 – 69	C+	3.5	65 –69	C+	3.5	Fair
60 – 64	C	3.0	60 –64	C	3.0	Pass
55 – 59	D+	2.5	55 –59	D	2.5	Compensatory Pass
50 – 54	D	2.0	0 –54	F	0	Fail
0 – 49	F	0.0				
Minimum Pass Mark The minimum pass mark for each course shall be 50% for Under Graduate Programmes			Minimum Pass Mark The minimum pass mark for each course shall be 60% for Post Graduate Programmes			
CLASSIFICATION OF AWARDS						
Degree Classification			Diploma/Certificate Classification			
The degree awarded shall be classified based on CGPA as follows:			The diploma/certificate awarded shall be classified based on CGPA as follows:			
CLASS		CGPA	CLASS		CGPA	
First Class		4.40 – 5.00	Class I (Distinction)		4.40 – 5.00	
Second Class (Upper Division)		3.60 – 4.39	Class II (Credit)		2.80 – 4.39	
Second Class (Lower Division)		2.80 – 3.59	Class III (Pass)		2.00 – 2.79	
Pass		2.00 – 2.79				
KEY TO RESULTS/GRADING CODES						
AB: Absent	RS: Results Obtained After Supplementary Exams	EX: Exempt	WD: Withdrawal Granted			
DY: Dead Year Granted	SE: Special Examination Granted	NP: Normal Progress	RW: Results Withheld			
W: Withdraw from Course	CGPA: Cumulative Grade Point Average	RT: Retake.	AU: Audited Course			
GP: Grade Point	CU: Credit Unit (1CU=1Contact Hour)	EC: Elective Course				
GPA: Grade Point Average	CUFFP: Cavendish University Foundation Programme	NE: Not Examinable				
RE: Results Expected						
KEY TO FACULTY ABBREVIATIONS						
FBM:	Faculty of Business and Management					
FST:	Faculty of Science and Technology					
FSES:	Faculty of Socioeconomic Sciences					
LAW:	Faculty of Law					

Internship at Razor Tech Company

February 2024 – April 2024



High School Diploma



REPUBLIQUE DEMOCRATIQUE DU CONGO
MINISTERE DE L'ENSEIGNEMENT PRIMAIRE,
SECONDAIRE ET TECHNIQUE



DIPLOME D'ETAT

NOUS SOUSSIGNES, MEMBRES DU JURY DE L'EXAMEN D'ETAT DE FIN D'ETUDES SECONDAIRES DU CYCLE LONG,
INSTITUE PAR L'ORDONNANCE N° 88-092 DU 07 JUILLET 1988 ;

VU LA LOI-CADRE N° 14/004 DU 11 FEVRIER 2014 DE L'ENSEIGNEMENT NATIONAL, SPECIALEMENT EN SES
ARTICLES 8, 151 ET 193 ;

VU, TEL QUE MODIFIE ET COMPLETE A CE JOUR, L'ARRETE MINISTERIEL N° MINESP/CABMIN/0493/2017 DU 23 MAI
2017 MODIFIANT ET COMPLETANT L'ARRETE MINISTERIEL N° MINESP/CABMIN/0040/2004 DU 20 AVRIL 2004 PORTANT MESURES
TRANSITOIRES RELATIVES A L'ORGANISATION DE L'EXAMEN D'ETAT DE FIN D'ETUDES SECONDAIRES DU CYCLE LONG,

ATTESTONS QUE ☒ LE NOMME : KAGHENI JENNER MAXIMILLIEN
☐ LA NOMMEE :

NE (E) A GOMA LE 14 08 2007

A PARTICIPE A LA SESSION 2020 DE L'EXAMEN D'ETAT ET A OBTENU 52 %
CINQUANTE-DEUX POUR CENT DES POINTS AUX CONDITIONS DE
REUSSITE FIXEES PAR L'ORDONNANCE SUSMENTIONNEE.

EN FOI DE QUOI, LUI DELIVRONS LE PRESENT DIPLOME D'ETUDES SECONDAIRES DU CYCLE LONG DE LA
SECTION TECHNIQUE INDUSTRIELLE OPTION MECANIQUE AUTOMOBILE

DELIVRE A KINSHASA, LE 30 NOVEMBRE 2020



LES MEMBRES DU JURY

L'INSPECTEUR GENERAL
PRESIDENT DU JURY

LE SECRETAIRE GENERAL
SUPERVISEUR



LE (LA) RECIPIENDAIRE

TS 07 6 1 0 4 5 9 1 5 0 1 2 0 0 5 3459694

N.B. : Sans ratures ni surcharges. Aucun duplicata de ce diplôme ne sera délivré.

Primary School Certificate



PROVINCE: NORD-KIVU

CERTIFICAT D'ETUDES PRIMAIRES

NOUS SOUSSIGNES, PRESIDENT ET MEMBRES DU JURY CHARGE DE LA DELIVRANCE DES
TITRES SCOLAIRES;

CONFORMEMENT A LA LOI-CADRE N° 86-005 DU 22 SEPTEMBRE 1986 DE L'ENSEIGNEMENT NATIONAL, SPECIALEMENT SES ARTICLES 43, 125 ET 126
ATTESTONS QUE:

LE (LA) NOMME (E) KACHENI JENNER

NE(E) A GOMA () LE 14082001

A ETE REÇU(E) AUX EPREUVES DU JURY, SESSION

ET A TERMINE AVEC SEPTANTE - SEPT POUR CENT DES POINTS

LE CYCLE D'ETUDES PRIMAIRES.

EN FOI DE QUOI, NOUS LUI DELIVRONS LE PRESENT CERTIFICAT.

Fait à GOMA le 17.07.2015

Les membres du Jury

TS01



Sceau du Pool de l'Inspection

[illegible]

LECHTAC COLOR

B505375

Certificates



Developer Student Clubs

Certificate of Completion

Presented to,

KAGHENI JENNER MAXIMILLIEN

For Successfully completing 7-days bootcamp with DevTown on
Hands-on Cloud Computing with AWS



Certification from



GDSC KIIT Chapter

Shaurya Sinha
Co-Founder, DevTown

Scan the QR code to verify



OR VISIT <https://cert.dev.town.in/tech/verify/13BU12>



Microsoft Learn Student Ambassador

This certificate is presented to:

KAGHENI JENNER MAXIMILLIEN

In recognition of your attendance and completion of the
Microsoft Student Ambassadors

Hands-on Cloud Computing with AWS Bootcamp

Event Hosted By

Microsoft Learn Student Ambassador

Scan the QR code to verify



or visit: <https://cert.actions.tech/verify/228P5ta>





Developer Student Clubs

Certificate of Completion

Presented to,

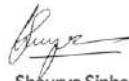


For Successfully completing 7-days bootcamp with DevTown on
Tinder Clone using HTML & CSS

Certification from



GDSC KIIT Chapter


Shaurya Sinha

Co-Founder, DevTown



Microsoft Learn Student Ambassador

This certificate is presented to:

KAGHENI JENNER MAXIMILLIEN

In recognition of your attendance and completion of the
Microsoft Student Ambassadors

Learn DevOps for Web Development Bootcamp

Event Hosted By

Microsoft Learn Student Ambassador

Scan the QR code to verify



or visit: <https://cert.devdown.io/tech/verify/ZCa9ez>



Microsoft Learn Student Ambassador

This certificate is presented to:

KAGHENI JENNER MAXIMILLIEN

In recognition of your attendance and completion of the
Microsoft Student Ambassadors

JavaScript & React.js Bootcamp

Event Hosted By

Microsoft Learn Student Ambassador

Scan the QR code to verify.



or visit: <https://cert.devtoopen.in/tech/verify/2131927>



Microsoft Learn Student Ambassador

This certificate is presented to:

KAGHENI JENNER MAXIMILLIEN

In recognition of your attendance and completion of the
Microsoft Student Ambassadors

**Harry Potter Invisibility Cloak with Python and OpenCV
Bootcamp**

Event Hosted By
Microsoft Learn Student Ambassador

Scan the QR code to verify.



or visit: <https://cert.devtoen.in/tech/verify/2107f64>





Developer Student Clubs

Certificate of Completion

Presented to,

KAGHENI JENNER MAXIMILLIEN

For Successfully completing 7-days bootcamp with DevTown on
Learn DevOps for Web Development



Certification from



GDSC KIIT Chapter

Shaurya Sinha

Shaurya Sinha
Co-Founder, DevTown

Scan the QR code to verify



or visit: <https://cert.dev.town.in/tech/verify/10M8Y3>





CERTIFICATE

OF PARTICIPATION

PRESENTED TO

KAGHENI JENNER MAXIMILLIEN

for successfully completing 7-days **FREE Bootcamp** on
Backend Web Development using JavaScript, Node.js and Express - January 2023

in collaboration with
MLSA KIIT Chapter

in collaboration with
GDSC KIIT Chapter

SHAURYA SINHA
Co-Founder, DevTown



Scan the QR code to verify



or visit: <https://cert.devtown.in/tech/verdy/2a364>





CERTIFICATE

OF PARTICIPATION

in collaboration with
MLSA KIIT Chapter

in collaboration with
GDSC KIIT Chapter

PRESENTED TO

KAGHENI JENNER MAXIMILLIEN

for successfully completing 7-days **FREE Bootcamp** on
Harry Potter Invisibility Cloak with Python and OpenCV - January 2023

SHAURYA SINHA
Co-Founder, DevTown



Scan the QR code to verify



or visit <https://cert.devtown.in/tech/verify/c23hpc04>





CERTIFICATE

OF PARTICIPATION

PRESENTED TO

KAGHENI JENNER MAXIMILLIEN

for successfully completing 7-days **FREE Bootcamp** on
Learn DevOps for Web Development - February 2023

in collaboration with
MLSA KIIT Chapter

in collaboration with
GDSC KIIT Chapter

SHAURYA SINHA
Co-Founder, DevTown



Scan the QR code to verify



or visit: <https://cert.devtown.in/tech/verify/21x5b67>





CERTIFICATE

OF PARTICIPATION

PRESENTED TO

KAGHENI JENNER MAXIMILLIEN

for successfully completing 7-days **FREE Bootcamp** on
Tinder Clone using HTML & CSS - February 2023

in collaboration with
MLSA KIIT Chapter

in collaboration with
GDSC KIIT Chapter

SHAURYA SINHA
Co-Founder, DevTown



Scan the QR code to verify



or visit: <https://cert.devtown.in/tech/verfy/2P310y>

