7375 Stoneridge Park

Waterfalls

Harare

15 January 2024

Dear Sir/Madam

Re: Application for IT Graduate Trainee Position

I am writing to express my interest for Information Technology graduate trainee development program position in your esteemed organization. I recently completed a Bachelor of Engineering Honours Degree in Computer Engineering at Chinhoyi University, transcripts are yet to be processed. I have exceptional technical and analytical skills, with experience in software development (programming), database management, information system support, security, network and server support.

I believe that my strong technical experience and education makes me a competitive candidate for this position.

My key strengths that would be a good match with the position include:

- A self-starter and eager to learn new things. I continuously seek to build my skill set and thrive in high-paced environments.
- Striving for continued excellence.
- Providing exceptional contributions to customer service.

Thank you for your time and consideration. I look forward to your favourable response.

Regards,

Arnold Nyasha Abiri

CURRICULUM VITAE
FOR

ARNOLD NYASHA ABIRI

ADDRESS: 7375 STONERIDGE PARK

WATERFALLS, HARARE

CELL: 0771536016 / 0718781408

Email: abirinyaha@gmail.com

PERSONAL PROFILE

Date of birth	12-05-1999
National I.D Number	63 - 2106732 J 63
Sex	Male
Marital Status	Single
Religion	Christianity
Nationality	Zimbabwean
Languages	English and Shona
Driver's Licence	Clean Class 4
Passport	valid until 2033

PERSONAL ATTRIBUTES

- Good Communication skills.
- Hard worker and capable of working under pressure with minimum supervision.
- Honest, self- motivated, innovative and eager to learn more and gain more experience.
- Team worker and can work in Harmony with Co-workers.
- Flexible and can adopt easily to changing working conditions

- Can adapt to any working environment and willing to learn new things.

CORE SKILLS

- Security consultant
- Object Oriented Programming using Java and Python
- Exceptional skills in Spring Boot
- Database Query Languages (SQL and MySQL)
- SolidWorks (3D modelling, creating standard manufacturing drawings and assemblies)
- Knowledge of Microsoft Windows environments, Windows Server and Office package (Word, Excel, Access, PowerPoint, and Outlook)
- Developing websites using html, CSS, java Script and PHP
- Troubleshooting Technical Problems and Network Problems
- Network troubleshooting and server support

PROFESSIONAL QUALIFICATIONS (2023)

Bachelor of Engineering Honours Degree in Computer Engineering

Grade Level: First Class (1)
Project Done: Electricity Smart Meter and IOT Based Door Access Control
Chinhoyi University of Technology

O LEVEL QUALIFICATIONS (2016)
9 'O' level Passes including Mathematics and English
Mandedza High School

A LEVEL QUALIFICATIONS (2018)
2 'A' level Passes in Mathematics and Physics
Makumbe RCZ High School

Working Experience

Name of the Employer	**Genix Solutions**
Period	1 February 2022 – 31 August 2022
Reason for Termination	End of Contract
Period	19 June 2023 – 1 September 2023
Reason for Termination	Returning to school

Duties Performed
Network Support
Server Support

Installations of Electronic Security Devices
Servicing of Electronic Security Devices
Repairs of Electronic Security Devices

Name of Employer	**Zimbabwe Power Company H/O**
Period	1 September 2022 – 05 April 2023
Reason for Termination	End of Internship Period

Duties Performed

Network Support
Server Support
Systems (SAP and SharePoint) Support
Biometrics Support
Help Desk
Software Development

References

Head of Genix Solutions

Mr G Chinjenje
Corner 1ˢᵗ street and 3ʳᵈ Avenue
Showgrounds Offices
Harare
Cell: 0778043560

System Administrator ICT ZPC H/O

Mrs Z Chifamba
11ᵗʰ floor Megawatt House
44 Samora Machel Avenue
Harare
Email: zchifamba@zpc.co.zw
Cell: 0783283189

Computer Engineering Results (2019 – 2023)

Level 5.2

Micro-electronics	A
Biometrics	B
Design and Make	B
Research Project	A

Level 5.1

Technopreneurship	A
Control Systems Engineering and Robotics	B
Theory of Computation	A
Circuit Analysis and Design	B

Level 4.1 – 4.2

Industrial Attachment Continuous Assessment	A
Industrial Attachment Project	A

Level 3.2

Engineering Research Methods	B
Parallel Computing and Mobile Systems	A
Formal Language Theory and Compiler Design	A
Information Security and Computer Forensics	A
Opto-electronics and Nano-electronics	C

Level 3.1

Microprocessors and Microcontrollers Interfacing	A

Computer Graphics and Multimedia Processing	A
Embedded Systems Engineering	A
Artificial Intelligence and Neural Networks	A
Computer Aided Engineering	B

Level 2.2

Discrete Mathematics	A
Data Communications and Networks	B
Data Structures and Algorithms	B
Functional Programming	A
Instrumentation and Embedded Control	B

Level 2.1

Engineering Mathematics III	C
Engineering Design Principles	C
Object Oriented Programming	B
Digital Electronics and Logic Design	C
Fundamentals of Engineering Electromagnetics and Semi-Conductor Devices	B

Level 1.2

Engineering Mathematics II	C
Computer Organisation and Architecture	B
Introduction to Manufacturing Processes	B
Communication Skills for Engineers	B
Electrical and electronic Principles	C

Level 1.1

Engineering Mathematics I	B
Introduction to Statistics	B
Engineering Physics	B
Computer Application for Engineers	C
Engineering Drawing	B

ZIMBABWE SCHOOL EXAMINATIONS COUNCIL

ZIMBABWE GENERAL CERTIFICATE OF EDUCATION
AT ORDINARY LEVEL

This is to certify that the candidate named below sat the Zimbabwe General Certificate of Education Examination at Ordinary Level and attained at least grade E in the subject(s) named.

ABIRI ARNOLD N   030420/3017

EXAMINATION OF NOVEMBER 2016

MANDEDZA HIGH SCHOOL

ENGLISH LANGUAGE	B (b)
HISTORY	A (a)
GEOGRAPHY	A (a)
SHONA	B (b)
MATHEMATICS	B (b)
INTEGRATED SCIENCE	A (a)
BIOLOGY	B (b)
PHYSICAL SCIENCE	B (b)
METALWORK	D (d)
PRINCIPLES OF ACCOUNTS	B (b)

NUMBER OF SUBJECTS RECORDED   :   TEN
NUMBER OF SUBJECTS GRADED C OR BETTER :   NINE

Professor L. M. Nyagura
Chairman – ZIMSEC Board

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through the paper.

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E.S. Nhandara
Director – ZIMSEC

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be an alteration, erasure, tear or if it is
a photocopy.   See Conditions overleaf

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ZIMBABWE SCHOOL EXAMINATIONS COUNCIL

ZIMBABWE GENERAL CERTIFICATE OF EDUCATION
AT ADVANCED LEVEL

This is to certify that the candidate named below sat the Zimbabwe General Certificate of Education Examination at Advanced Level and was awarded the grade(s) stated in the subject(s) shown:

ABIRI ARNOLD N   020156 / 5064

EXAMINATION OF NOVEMBER   2018

MAKUMBE HIGH SCHOOL

GCE ADVANCED LEVEL

CHEMISTRY   GRADE O (o)
PHYSICS   GRADE E (e) PASS
PURE MATHEMATICS   GRADE E (e) PASS

GCE AO LEVEL

COMMUNICATION SKILLS   GRADE (5) PASS

ADVANCED LEVEL PASSES RECORDED   TWO
AO LEVEL SUBSIDIARY PASSES RECORDED   ONE
ORDINARY LEVEL PASSES RECORDED   ONE
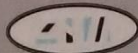TOTAL PASSES RECORDED   FOUR

Prof. E. Mwenje
Chairman - ZIMSEC Board

0630359

Dr. L Nembaware
Director - ZIMSEC

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