

Stephanus Popyeni Sylvanus  
597 Black Rock Street, Rocky Crest  
Windhoek, Namibia  
[ssylvanus516@gmail.com](mailto:ssylvanus516@gmail.com)  
+264814680418

To whom it may concern

I am writing to express my interest in the Junior Claims Consultant position at your company as advertised. With a strong beginner foundation in software development, and experience gained through school projects and personal projects. I am excited about the opportunity to contribute to your team and grow professionally within your esteemed organization.

I am currently a third year Software Development student at the Namibian University of Science and Technology. My academic background, combined with my ongoing learning experience in software testing, web development and application development across various languages (Java, HTML, PHP, JavaScript, Python, CSS, SQL) with the help of relevant tools (VS code, Android Studio, Atom, Bootstrap, XAMPP, MySQL, Firebase, Flutter), has equipped me a solid foundation and understanding of the roles and responsibilities of a software developer.

I am particularly drawn to your company because of its mission, values, projects and its outstanding reputation in the industry. I am enthusiastic about the prospect of learning from a variety of skillset your company has and am eager to bring my quick critical thinking skills and designing abilities to your team.

Enclosed is my resume, which provides an insight into my education and experience. I look forward to the possibility of discussing how my skills, background align with the goals of the company. Thank you for considering my application. I am thrilled by the opportunity to work and contribute greatly to your team and learn from the best the industry has to offer.

Sincerely

Stephanus Sylvanus

# Stephanus Sylvanus

✉ ssylvanus516@gmail.com ☎ +264814680418 ♂ Male [LinkedIn](https://linkedin.com/in/stephanus-sylvanus-a8b725290)

## CAREER OBJECTIVE

To land an internship as a software developer so I can really utilize the programming knowledge, problem solving abilities, and software development skills I've acquired from my academic curriculum. My goal is to work on real-world projects and gain practical expertise in coding, debugging, and teamwork in development environments. My objectives also include developing my technical abilities even further, learning industry best practices, and offering my creative solutions to improve user experience and boost corporate performance.

## Education

**Mar 2022 - Present** ■ **Bachelors of Computer Science: Software Development**  
**Namibia University of Science and Technology**

## Skills

<b>Android Studio</b>	<b>Bootstrap</b>
<b>CSS</b>	<b>Database design</b>
<b>FIREBASE</b>	<b>Flutter</b>
<b>HTML</b>	<b>Java</b>
<b>Javascript</b>	<b>MySQL</b>
<b>Php</b>	<b>Python</b>
<b>SQL</b>	<b>debugging</b>
<b>Software Design</b>	

## Languages

<b>Afrikaans</b>	<b>English</b>
<b>Kwanyama</b>	<b>Thimbukushu</b>
<b>Subia</b>	

## Hobbies

■ Fashion Design	■ Programming
■ Cooking	■ Art

## Qualities

■ Teamwork	■ Creativity
■ Problem Solving	■ Communication skills
■ Emotional Intelligence	■ Willingness to learn



**Faculty of Computing and  
Informatics**

**School of Computing**

**Department of Software  
Engineering**

13 Jackson Kaujeua Street  
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Windhoek  
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T: +264 61 207 2052  
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W: www.nust.na

Wednesday, 24 April 2024

**RE: Letter to Employer on behalf of Mr Stephanus Popyeni Sylvanus (student no: 222098309)**

Dear Sir/ Madam

The Faculty of Computing and Informatics at the Namibia University of Science and Technology (NUST) is offering a Degree - Computer Science specializing in Software Development. The Degree was designed in close cooperation with the local industry. One of the key components of these courses is practical in-service training (*hereafter called "Work Integrated Learning"*).

Please allow me to elaborate a little on our **Work Integrated Learning** program:

The work-integrated learning component is scheduled for the final semester where the student will spend 12 weeks in the industry. One of the requirements is that students passed all 2<sup>nd</sup> years' subjects. Therefore, we assume that all students qualifying for work-integrated learning have a sound theoretical foundation. The primary purpose of the student's work-integrated learning semester is to provide the student with the opportunity to obtain hands-on practical experience in his/her relevant field of study. For this reason, it is imperative that the employer subject the student to meaningful and stimulating activities that are related to the student's field of study; e.g. minor software design and implementation projects, elementary research, administrative work, participation in related projects, etc. It is important that work accomplished by the student prove meaningful and beneficial to the employer. This aspect of the student's practical training will play a major role in his/her final assessment by NUST.

During the work-integrated learning, the department will continue to support and supervise the student. For each student, there will be one staff member appointed for supervision. This staff member together with the supervisor of the hosting institution will evaluate the work of the student.

This letter also serves to bring to your attention the continuous need for positions in Industry where the above-mentioned students can be placed for the purpose of performing their **work integrated learning**. Whilst we academic staff and students at NUST firmly believe that the studies offered are meaningful and relevant to the requirements of the country, we would like to think that we can count on your valued support, not only in providing bursaries but also in giving employment opportunities for students doing their **work integrated learning**. This will make a valuable contribution towards the development of the graduate who eventually approaches you for employment.

May I request that you mandate the decision makers in your organization who are involved with the recruitment and employment of technical personnel to proceed with the necessary steps to support students in this regard.

Thank you for your co-operation.  
Yours sincerely

Dr Gereon Koch Kapuire

Co-coordinator: Work Integrated Learning (Software Development)

Email: gkapuire@nust.na





NAMIBIA UNIVERSITY  
OF SCIENCE AND TECHNOLOGY

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Academic Transcript

Issuing Institution : NAM University of Science and Technology  
Institution Registration Number :  
Name : SYLVANUS STEPHANUS POPYENI  
Student Number : 222098309  
Identity Number : Date Of Birth : 13-MAR-2003

Year : 2022 BACHELOR OF COMPUTER SCIENCE NQF: 7

Annual Result : PH PASS FIRST YEAR

SEMESTER 1 BLOCK

BUSINESS MANAGEMENT INFORMATION SYSTEMS	55 PASS
BASIC SCIENCE	EXEMPTION
DATABASE FUNDAMENTALS	61 PASS: CREDIT
DESIGN THINKING	70 PASS: MERIT
INTRODUCTION TO COMPUTING	61 PASS: CREDIT
MATHEMATICS FOR COMPUTING & INFORMATICS 1A	55 PASS
PRINCIPLES OF ENGLISH LANGUAGE USE	EXEMPTION

SEMESTER 2 BLOCK

COMPUTER ORGANISATION AND ARCHITECTURE	57 PASS
DATABASE PROGRAMMING	46 FAIL: SUPPLEMENTARY ALLOWED
DATA STRUCTURES AND ALGORITHM 1	70 PASS: MERIT
ENGLISH IN PRACTICE	51 PASS
MATHEMATICS FOR COMPUTING & INFORMATICS 1B	62 PASS: CREDIT
PROGRAMMING 1	78 PASS WITH DISTINCTION
DEC/FEB EXAMINATIONS	50 PASS SUPPLEMENTARY EXAMINATION
DATABASE PROGRAMMING	

Year : 2023 BACHELOR OF COMPUTER SCIENCE NQF: 7

Annual Result : PJ PASS SECOND YEAR

JUN/AUG EXAMINATIONS

ENGLISH FOR ACADEMIC PURPOSES

SEMESTER 1 BLOCK

APPLIED STATS & PROBABILITY COMP. & INFOR	64 PASS: CREDIT
DATA NETWORKS	50 PASS
ENGLISH FOR ACADEMIC PURPOSES	44 FAIL: SUPPLEMENTARY ALLOWED

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Student Number : 222098309

Identity Number :

Date Of Birth : 13-MAR-2003

INFORMATION SYSTEMS SECURITY ESSENTIALS

74 PASS: MERIT

OPERATING SYSTEMS

65 PASS: CREDIT

PROGRAMMING 2

75 PASS WITH DISTINCTION

SEMESTER 2 BLOCK

DISTRIBUTED SYSTEMS AND APPLICATIONS

35 FAIL: SUPPLEMENTARY

ALLOWED

DATA ANALYTICS

61 PASS: CREDIT

ETHICS FOR COMPUTING

72 PASS: MERIT

INNOVATION, CREATIVITY AND ENTREPRENEURSHIP

69 PASS: CREDIT

SOFTWARE DESIGN

71 PASS: MERIT

WEB APPLICATION DEVELOPMENT

66 PASS: CREDIT

DEC/FEB EXAMINATIONS

DISTRIBUTED SYSTEMS AND APPLICATIONS

43 FAIL SUPPLEMENTARY EXAM

Year : 2024 BACHELOR OF COMPUTER SCIENCE NQF: 7

Annual Result :

I hereby declare that

SYLVANUS STEPHANUS POPYENI

Was a registered student at this institution during the above mentioned years and that his / her conduct was satisfactory.

P.P. - b

Z.N DIERGAARDT

All programmes of study at the Namibia University of Science and Technology are offered through the English medium of instruction.

20-FEB-2024

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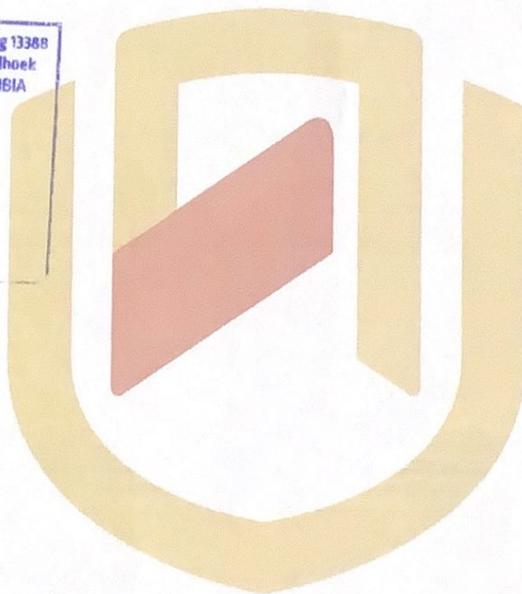
Date Of Birth : 13-MAR-2003

\*National Level Key

4 - Certificates, VET and Other

5 - Diplomas and Certificates

7 - Bachelor Degrees, Diplomas and Certificates



Last Page

REPUBLIC OF NAMIBIA  
NATIONAL IDENTITY CARD



NO. 030312 0028 4

SURNAME

SYLVANUS

FIRST NAME(S)

STEPHANUS POPYENI



Sylvanus P

DATE OF BIRTH <b>2003-03-12</b>	CITIZENSHIP <b>CITIZEN</b>
PLACE / COUNTRY OF BIRTH <b>OTJIWARONGO</b>	EYE COLOUR <b>BROWN</b>
GENDER <b>MALE</b>	HEIGHT (m) <b>1.65</b>
DATE OF ISSUE <b>2020-05-11</b>	
APPL.-NO. <b>AW3492</b>	

  
03031200284