https://github.com/Wilhelm-Cota/ | pauluswilhelm85@gmail.com |
https://www.linkedin.com/in/paulus-wilhelm-49b260262/

RE: APPLICATION FOR THE POSITION OF SOFTWARE DEVELOPER.

Dear [Hiring Manager],

I am writing to express my strong interest in the Software developer position at Binary City. With a solid foundation in software development, I believe I possess the skills, experience, and passion necessary to excel in this role.

In addition to my achievements, I have gained practical experience in IT support during my internship at Vintech Investment(Pty) Ltd and at the Ministry of Labour, Industrial Relations and Employment Creation. This hands-on experience has provided me with valuable insights into troubleshooting software and hardware issues, resolving technical problems, and delivering excellent customer service. My time in IT support has enhanced my ability to work collaboratively in a dynamic environment and has equipped me with a strong problem-solving mindset.

During my academic journey, I have acquired extensive knowledge in various programming languages such as Java, C#, and PHP just to mention a few. I also have experience in database management and creation, particularly with SQL. Additionally, I have a thorough understanding of software development approaches, planning, and CRUD operation creations.

Furthermore, I have developed expertise in SQL languages, including SQL Server, SQL Workbench, and XAMPP Server for backend development. You can find a collection of my personal, academic, and work projects on my GitHub page mentioned above. I am also well-versed in software testing and possess a strong desire to learn and adapt to align with a company's vision and mission. As a developer and IT support personnel, I understand the significance of analysing data to make informed decisions and possess the necessary skills to do so. With a keen attention to detail, I am committed to ensuring the accuracy and reliability of the data I work with. Additionally, I am proficient in using data analytics tools and can effectively communicate complex technical information to non-technical stakeholders.

I am thrilled at the prospect of contributing to the success of Binary City as a software developer. Thank you for considering my application. I eagerly await your response.

Sincerely,
Paulus Wilhelm
0812081591

PAULUS H. WILHELM
SOFTWARE DEVELOPER

PROFILE SUMMARY

I am a proactive professional in the field of computer science, employed at a reputable company with a track record of academic excellence. Committed to furthering my career in professional services, I specialize in mobile, web, artificial intelligence, and database rolesand data science related

OBJECTIVE

My objective is to leverage the knowledge I've gained through real-world application in a professional setting. I strive to continue developing my skills within a collaborative work environment, all while delivering top- notch results. My goal is to flourish as a seasoned software developer and data scientist, consistently delivering high-quality work.

PROFESSIONAL SKILL

Project Management   Software Consultant
Software Testing   Data Analysis

TECHNICAL SKILL

Flutter(dart)   troubleshooting
C# & Web API   Hardware & Software

EDUCATION

Namibia University of Science and Technology   2020-2023

Windhoek
software development, Key modules: mobile app development, database programming, web app development, design thinking and entrepreneurship, creativity and innovation

A.Shipena Secondary School   2015-2019

Khomas, Soweto
Top achiever grade 10 (40 points).
Top achiever, grade 12 (37 points),

WORK EXPERIENCE

Ministry of Labour, Industrial Relations and Employment Creation   3 months

softare developer + IT Technician

- Participated in software field testing to verify performance of developed projects.
- Corrected, modified and upgraded software to improve performance.
- Investigated new and emerging software applications to select and implement administrative information systems.

Vintech intern   3 months

Mobile Telecommunication Limited
- Data mining or extracting usable data from valuable data sources.
- Using machine learning tools to select features, create and optimize classifiers.
- Carrying out preprocessing of structured and unstructured data
- To help the company make more data driven decisions

REFERENCES

- Victor Nghifindaka (Vintech) victor@vintech.com.na   cell: 0811244421

Sunday, 22 January 2023

RE: Letter to Employer on behalf of Mr Paulus Haidula Wilhelm (student no: 220085129)

Dear Sir/ Madam

The Faculty of Computing and Informatics at the Namibia University of Science and Technology (NUST) is offering the Degree - Computer Science specializing in Software Development. The Degree was designed in close co-operation with the local industry. One of the key components of these courses is a 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 2nd years subjects. Therefore, we assume that all students qualifying for the 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

Mr. Gereon Koch Kapuire
Co-coordinator: Work Integrated Learning (Software Development)
Email: gkapuire@nust.na

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UᴨɪᴠᴇʀSɪᴛʏ
OF SCIEᴨCE ᴀᴨD
TECHᴨOLOGY

P/Bag 13388
Windhoek
NAMIBIA

2023 -01- 2 3

FACULTY OF COMPUTING & INFORMATICS
DEPARTMENT: COMPUTER SCIENCE

Office of the Registrar
Academic Transcript

Issuing Institution : NAM University of Science and Technology
Institution Registration Number :
Name   : WILHELM PAULUS HAIDULA
Student Number : 220085129
Identity Number : 00090400585   Date Of Birth : 04-SEP-2000

Year : 2020 BACHELOR OF COMPUTER SCIENCE NQF: 7
Annual Result : PH PASS FIRST YEAR
  SEMESTER 1 BLOCK
    BUSINESS MANAGEMENT INFORMATION SYSTEMS   76 PASS WITH DISTINCTION
    BASIC SCIENCE   EXEMPTION
    DATABASE FUNDAMENTALS   57 PASS
    DESIGN THINKING   53 PASS
    INTRODUCTION TO COMPUTING   57 PASS
    MATHEMATICS FOR COMPUTING & INFORMATICS 1A   67 PASS: CREDIT
    PRINCIPLES OF ENGLISH LANGUAGE USE   72 PASS: MERIT
  SEMESTER 2 BLOCK
    COMPUTER ORGANISATION AND ARCHITECTURE   57 PASS
    DATABASE PROGRAMMING   54 PASS
    DATA STRUCTURES AND ALGORISM 1   61 PASS: CREDIT
    ENGLISH IN PRACTICE   59 PASS
    MATHEMATICS FOR COMPUTING & INFORMATICS 1B   75 PASS WITH DISTINCTION
    PROGRAMMING 1   66 PASS: CREDIT

Year : 2021 BACHELOR OF COMPUTER SCIENCE NQF: 7
Annual Result : PJ PASS SECOND YEAR
  SEMESTER 1 BLOCK
    APPLIED STATS & PROBABILITY COMP. & INFOR   59 PASS
    DATA NETWORKS   62 PASS: CREDIT
    ENGLISH FOR ACADEMIC PURPOSES   50 PASS
    INFORMATION SYSTEMS SECURITY ESSENTIALS   59 PASS
    OPERATING SYSTEMS   62 PASS: CREDIT
    PROGRAMMING 2   69 PASS: CREDIT
  SEMESTER 2 BLOCK
    DISTRIBUTED SYSTEMS AND APPLICATIONS   37 FAIL
    DATA ANALYTICS   64 PASS: CREDIT

Continued On Next Page

ПΛMIBIΛ UNIVERSITY
OF SCIEПCE ΛПD TECHПOLOGY

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Private Bag 13388
Windhoek
NAMIBIA

T: +264 61 207 2118
F: +264 61 207 9118
E: registrar@nust.na
W: www.nust.na

Office of the Registrar
Academic Transcript

Issuing Institution : NAM University of Science and Technology
Institution Registration Number :
Name   : WILHELM PAULUS HAIDULA
Student Number : 220085129
Identity Number : 00090400585   Date Of Birth : 04-SEP-2000

ETHICS FOR COMPUTING	62 PASS:	CREDIT
INNOVATION, CREATIVITY AND ENTREPRENEURSHIP	62 PASS:	CREDIT
SOFTWARE DESIGN	60 PASS:	CREDIT
WEB APPLICATION DEVELOPMENT	58 PASS	

Year : 2022 BACHELOR OF COMPUTER SCIENCE NQF: 7
Annual Result : NOT AVAILABLE YET
  SEMESTER 1 BLOCK

ARTIFICIAL INTELLIGENCE	NOT AVAILABLE YET
COMPILER TECHNIQUES	NOT AVAILABLE YET
MOBILE APPLICATION DEVELOPMENT	NOT AVAILABLE YET
SOFTWARE VERIFICATION AND VALIDATION	NOT AVAILABLE YET

I hereby declare that

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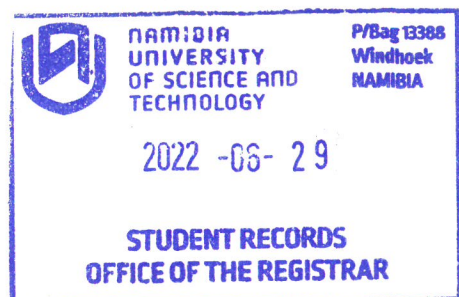years and that his / her conduct was satisfactory.

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

29-JUN-2022

ПAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY

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NAMIBIA

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E: registrar@nust.na
W: www.nust.na

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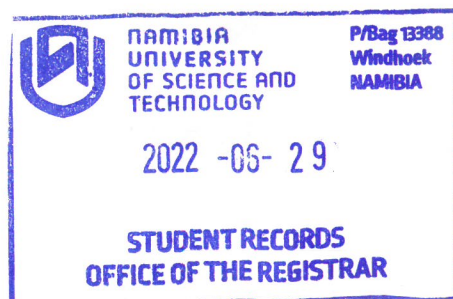
*National Level Key
4 - Certificates, VET and Other
5 - Diplomas and Certificates
6 - Diplomas and Certificates
7 - Bachelor Degrees, Diplomas and Certificates

Last Page

NAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY

Certificate of Completion

This is to certify that

PAULUS HAIDULA WILHELM

successfully completed the

Pre-Work Integrated Learning (WIL) Work Readiness Course

Ms Martha Namutuwa
Acting Director: Cooperative Education Unit

22 April 2023

Date

Republic of Namibia

Ministry of Education, Arts and Culture

Namibia Senior Secondary Certificate
(Subject Award)

This is to certify that the candidate named below was awarded the following grades for the subjects shown in the examination of October/November 2019.

PAULUS WILHELM

Date of Birth: 04 September 2000

Subject	Level	Grade
Mathematics	Higher	2(TWO)
Biology	Higher	3(THREE)
Geography	Higher	3(THREE)
First Language Oshikwanyama	Higher	4(FOUR)
Physical Science	Ordinary	A(a)
English as a Second Language	Ordinary	C(c)

SUBJECTS RECORDED: SIX

Executive Director
Ministry of Education, Arts and Culture

Vice-Chancellor
University of Cambridge

in collaboration with

University of Cambridge Local Examinations Syndicate

Cambridge Assessment
International Education

Candidate Number: NAE01/0005
Certificate Number: NN190001208
Date of Issue: 02 April 2020

00066527

DP856

REPUBLIC OF NAMIBIA
NATIONAL IDENTITY CARD

NO. 000904 0058 5

SURNAME
WILHELM

FIRST NAME(S)
PAULUS HAIDULA

DATE OF BIRTH
2000-09-04

PLACE / COUNTRY OF BIRTH
OYONGO

GENDER
MALE

HEIGHT/m
1.68

DATE OF ISSUE
2017-09-20

APPL.-NO.
AS6665

CITIZENSHIP
CITIZEN

EYE COLOUR
BROWN

00090400585