



## Contact

### Phone

074 410 4978

### Email

chloewilson1909@gmail.com

### Socials



## Soft Skills

- Problem-Solving
- Communication
- Adaptability
- Leadership
- Teamwork
- Planning
- Time Management

## Hard Skills

- MySQL
- Word
- Spring Boot
- Excel
- AWS Amplify
- GitHub
- React.js
- Tailwind

## Languages

- Java
- C#

## Honours & Awards

- Dean's Award
- Top Achiever's Award
- GirlGamer: CS:GO (3rd in Africa)
- ESL Impact: CS:GO (3rd in African Qualifier)

## Hobbies

- Traveling
- Gaming
- Reading
- Baking

# Chloe Wilson

## Final-Year Student

I'm a resourceful and dedicated university student with a strong background in problem-solving, analytical thinking, and adaptation, with a genuine drive to keep growing. I've successfully balanced academic projects, volunteer work, and team-based challenges with solid organisational skills and a positive attitude. Outside of my studies, I'm an avid gamer who enjoys a gripping campaign or a fast-paced first person shooter, because strategy and quick thinking don't stop at the classroom.

## Education

2023-2025

North-West University

### BSc Information Technology

I've consistently maintained strong academic performance throughout university, with a 91% overall average that earned me awards such as the Dean's Award and Top Achiever's Award. Beyond academics, I've served as a class representative for multiple modules and took on the role of student liaison for the School of BMI. These roles gave me the opportunity to get involved in key university events like Open Day and GEXPO. I've also had the privilege of being mentored by some incredible lecturers, one of whom honored me with a letter of recommendation, something I value deeply. These experiences have shaped my confidence, communication skills, and passion for continuous growth, both personally and professionally.

## Projects

Throughout university, I worked on a variety of projects in different programming languages, which really helped grow my understanding of coding and development. My most recent project was a full-stack web application. I built the front end with React.js and Tailwind CSS, while the backend was developed using Spring Boot (Java), with a MySQL database. I used AWS services like Amplify, EC2, and S3 to host and connect everything, creating a fully functional full-stack system. The project was a success and earned a final mark of 98%. (The project can be viewed by clicking on the GitHub icon under socials and navigating to the pawpal or pawpal-backend repository)

## Employment History

2019 - 2024

Encom Software

### Website Designer

As a part-time job, I created, and designed multiple websites with WordPress including a woo-commerce site for sales, which increased my problem-solving capabilities, along with my creativity.

2024

Almond Dental Studio

### Receptionist

As a summer job, I worked as a receptionist at a dental studio, where I developed strong communication and planning skills, which enhanced my professionalism and strengthened my soft skills for client-facing environments.

## References

### John Greyvenstein

CEO, Encom Software

**Phone:** 082 775 1719

**Email:** john@encom.co.za

### Izelle Almond

CEO, Almond Dental Studio

**Phone:** 079 696 1632

**Email:** admin@almondentalsudio.com

## ACADEMIC RECORD

Date: 10/07/2025  
 University number: 43036376  
 Title, Name and Surname: Ms Chloe, Wilson  
 Date of Birth: 19/09/2003  
 Qualification: Bachelor Of Science In Information Technology  
 First year of registration: 2024  
 Presentation Mode: Contact  
 Campus: Vanderbijlpark  
 Qualification NQF Level: Level 7  
 SAQA ID Number: 73063

| Year | Credits | Course  |  | Course NQF | Mark  | Result             |
|------|---------|---------|--|------------|-------|--------------------|
| 2024 | 12      | ALDE111 | Academic Literacy Development 1 - Eng        | Level 5    | 0.00  | RPL                |
| 2024 | 16      | ACCS111 | Financial Accountancy (Special)              | Level 5    | 98.00 | Module Recognition |
| 2024 | 12      | CMPG111 | Introduction To Computing And Programming    | Level 5    | 90.00 | Module Recognition |
| 2024 | 12      | STTN115 | Descriptive Statistics And Inference         | Level 5    | 96.00 | Module Recognition |
| 2024 | 12      | MTHS111 | Introductory Algebra And Calculus I          | Level 5    | 91.00 | Module Recognition |
| 2024 | 12      | STTN125 | Introductory Probability Theory              | Level 5    | 86.00 | Module Recognition |
| 2024 | 16      | ACCS121 | Financial Accounting (Special)               | Level 5    | 97.00 | Module Recognition |
| 2024 | 12      | MTHS121 | Introductory Algebra And Calculus 2          | Level 5    | 86.00 | Module Recognition |
| 2024 | 12      | CMPG121 | Structured Programming                       | Level 5    | 92.00 | Module Recognition |
| 2024 | 12      | CMPG122 | User Interface Programming I                 | Level 5    | 88.00 | Module Recognition |
| 2024 | 12      | ALDE122 | Academic Literacy Development - Eng          | Level 5    | 84.00 | Module Recognition |
| 2024 | 16      | CMPG211 | Object Oriented Programming                  | Level 6    | 84.00 | Distinction        |
| 2024 | 12      | WVNS211 | Understanding The Natural World              | Level 6    | 86.00 | Distinction        |
| 2024 | 8       | CMPG212 | Apps And Advanced User Interface Programming | Level 6    | 95.00 | Distinction        |
| 2024 | 8       | CMPG214 | Communication Skills                         | Level 6    | 91.00 | Distinction        |
| 2024 | 8       | CMPG215 | Information Security                         | Level 6    | 85.00 | Distinction        |
| 2024 | 16      | CMPG213 | System Analysis And Design 1                 | Level 6    | 93.00 | Distinction        |
| 2024 | 12      | BMAN111 | Introduction To Business Management          | Level 5    | 93.00 | Distinction        |
| 2024 | 16      | BMAN223 | Problem Solving For Managers                 | Level 6    | 98.00 | Distinction        |
| 2024 | 8       | MTHS225 | Discrete Mathematics                         | Level 6    | 88.00 | Distinction        |
| 2024 | 12      | WVNS221 | Understanding The Natural World              | Level 6    | 97.00 | Distinction        |
| 2024 | 8       | CMPG221 | Data Structures And Algorithms               | Level 6    | 97.00 | Distinction        |
| 2024 | 16      | CMPG223 | System Analysis And Design 2                 | Level 6    | 88.00 | Distinction        |
| 2024 | 8       | CMPG222 | Data Analytics 2                             | Level 6    | 91.00 | Distinction        |

Progression status: 240.00 credits of 240.00  
 GPA for 2024: 91.47

| Year | Credits | Course  | Course NQF                 | Mark    | Result |             |
|------|---------|---------|----------------------------|---------|--------|-------------|
| 2025 | 16      | CMPG313 | Artificial Intelligence    | Level 7 | 94.26  | Distinction |
| 2025 | 16      | CMPG315 | Computer Networks          | Level 7 | 93.24  | Distinction |
| 2025 | 16      | CMPG311 | Databases                  | Level 7 | 90.85  | Distinction |
| 2025 | 16      | CMPG312 | Decision Support Systems 1 | Level 7 | 92.01  | Distinction |

Progression status: 0.00 credits of 0.00  
 GPA for 2025: 0.00



Progression status for Qualification Bachelor Of Science In Information Technology: 240.00 credits of 392.00  
GPA for Qualification Bachelor Of Science In Information Technology: 91.48

Modules for qualification purposes will only be acknowledged if the student meets the necessary admission requirements.

### **CERTIFICATE OF CONDUCT**

It is hereby certified that the student is/was registered for the abovementioned year/years at the university and that the student's behaviour is/was satisfactory. (In respect of students who are enrolled, this declaration is valid as at the date of issue.) This document is issued without omission or change in any form.



**REGISTRAR**



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Lance Bunt, Ph.D. in Information Technology

Senior Lecturer/Researcher

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+27169103253

To Whom it May Concern,

It is with great enthusiasm that I write this letter of recommendation for Chloe Wilson. As her lecturer, I have had the privilege of observing her steadfast dedication, academic diligence, and unwavering commitment to excellence in her work. Chloe consistently demonstrates an impressive level of focus and an intrinsic drive for learning, making her an exemplary student.

Throughout her time under my instruction, Chloe has consistently produced work of exceptional quality, reflecting both her studious nature and her deep understanding of the subject matter. She approaches every assignment with a meticulous attention to detail, ensuring that the output not only meets but often exceeds the expected standards. Her ability to engage thoughtfully with complex topics, combined with her relentless work ethic, positions her as an invaluable asset in any professional environment.

Chloe's work ethic is further evidenced by her outstanding time management and organizational skills. She consistently meets deadlines and maintains a high standard of performance across all her tasks. Her ability to collaborate effectively with peers, while also demonstrating independent initiative, showcases her adaptability and her potential to contribute meaningfully in diverse team settings.

I am confident that Chloe would be an asset to any organization she joins. Her unwavering commitment to excellence, coupled with her proactive approach to challenges, ensures that she will contribute significantly and in meaningful ways to any endeavour she undertakes.

Sincerely,

Lance Bunt, Ph.D.



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FACULTY OF NATURAL AND AGRICULTURAL SCIENCES

# DEAN'S AWARD 2024

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awarded to

**WILSON, C**

for excellent performance in Computer Science  
and Information Systems

at the Vanderbijlpark Campus.

13 February 2025

A handwritten signature in black ink, appearing to read 'DM Modise', is written over a horizontal dotted line.

*Prof DM Modise  
Executive Dean:  
Faculty of Natural  
and Agricultural Sciences*

A handwritten signature in black ink, appearing to read 'TR Medupe', is written over a horizontal dotted line.

*Prof TR Medupe  
Deputy Dean,  
Teaching & Learning:  
Faculty of Natural  
and Agricultural Sciences*





**TOP ACHIEVER AWARD**  
FACULTY OF NATURAL AND AGRICULTURAL SCIENCES

THIS CERTIFICATE IS AWARDED TO

Wilson C

For obtaining 1st Place in the  
Faculty of Natural and Agricultural Sciences,  
School of Business Mathematics and Informatics.

Dean

Ms. Dean Dube  
FNAS SAC CHAIRPERSON

August 2024