

# Percy Mahlati

Gender: Male    Nationality: RSA citizen    Languages: English, isiXhosa, isiZulu & Sesotho

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Location: Midrand, Gauteng, 1687

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## Summary

A motivated Computer and Information Science Honours graduate with a solid foundation in IT, including end-user computing, support services, software development, and information research. Skilled in systems analysis, database management, software engineering, and cloud computing. Passionate about systems engineering technology and committed to leveraging my technical expertise to drive innovation and deliver meaningful impact. Strong research, writing, and presentation skills support clear communication of complex concepts.

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## Education

- Bachelor of Computer and Information Science (Honours)  
Varsity College — Completed 2024
  - Bachelor of Computer and Information Science in Application Development  
Varsity College — Completed 2023
  - Higher Certificate in IT Support Services  
Varsity College, Midrand — Completed 2019
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## Skills and expertise

- Cloud Computing: Designing, deploying, and migrating cloud-based solutions using Microsoft Azure, with expertise in virtualization, orchestration, and data migration.
  - Software Development: Building applications using C#, Java, JavaScript, and TypeScript and integrating APIs.
  - Systems Design & Architecture: ERD, UML, use case modelling, architectural patterns, and prototyping.
  - Database Management: Skilled in database design, development, and administration using SQL, PL/SQL, and NoSQL.
  - IT Project Management: Agile, Scrum, Waterfall, DevOps and enterprise project management methodologies to manage project lifecycles.
  - Microsoft 365: proficiency in Word, Access, Visio, and SharePoint.
  - Research & Communication: Strong academic research background with effective technical writing and presentation skills.
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## Experience

Work Integrated Learning – Varsity College [June-2022- December 2022]

- Collaborated with a cross-functional team to design, develop, and deploy a full-stack web application and database system using ASP.NET.
- Led the design of system architecture to ensure efficient data flow and seamless component integration.
- Optimized SQL queries and stored procedures to enhance database performance and scalability.

## **References**

Available upon request.