

Kriven Govender

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Professional Summary

A dedicated and motivated software engineering student with a strong academic background and practical experience in frontend development. Demonstrates a consistent track record of academic excellence and hands-on proficiency in a range of modern technologies. Eager to contribute to real-world projects and gain further industry experience in software development and problem-solving.

Education

Bachelor of Science in Computer Science and IT

University of KwaZulu-Natal (UKZN) — *In Progress (Expected Completion: 2025)*

- Achieved an **A aggregate** for NSC exams with **5 distinctions** in degree coursework.
- Recipient of the **Dean's Commendation** in the first year.
- Maintaining a **70% average**; **16 credits remaining** due to an elective course retake.

National Senior Certificate (NSC)

- **Aggregate:** A
 - Achieved **5 distinctions** in degree-related subjects.
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Certifications

Frontend Simplified Certificate (In Progress)

- Skills acquired so far include HTML5, CSS, JavaScript, React, Firebase, Git, and GitHub.
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Technical Skills

Proficient:

- Frontend Development: HTML5, CSS, JavaScript, React
- Programming Languages: Java, C#, SQL
- Version Control: Git, GitHub

Familiar:

- Backend Development: ASP.NET

- Databases: SQL
 - Programming Languages: Python, C++, TypeScript
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Projects

1. Ecommerce Library (React Ecommerce App)

- Developed an ecommerce application showcasing a library system with a fully functional interface to browse, add, and manage books for purchase.
- Built with React, JavaScript, HTML5, and CSS, hosted on Netlify for easy access and live preview.
- [Live App](#)

2. E-Portfolio

- Created an online portfolio to showcase personal projects, skills, and background, offering an introduction to my technology stack and contact information.
- The portfolio includes sections on my skills, certifications, and links to my GitHub repositories.
- [E-Portfolio](#)

3. Wye-bank Driving School Website and Booking System

- Developed an integrated booking system for Wye-bank Driving School with features like online booking, profile management, and appointment scheduling.
 - Utilized ASP.NET and Bootstrap for a responsive user interface, improving the overall user experience.
 - Technologies used: ASP.NET, Bootstrap, C#, GitHub.
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Additional Information

- **Languages:** English (fluent)
 - **Interests:** Problem-solving, open-source contributions, web development, competitive programming
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Referees

Available upon request.