BRANDON VAN VUUREN

Full-stack developer with 5+ years' coding experience in C#, Java, Python, and C++, and practical expertise in full-stack web development (React, Tailwind, TypeScript, FastAPI, PostgreSQL). Experienced in building, maintaining, and deploying production SaaS systems. Currently working as a Full-Stack Developer at BCMTrac, contributing to C# backend development, DevOps, SQL optimisation, and system modernisation. Strong problem-solving, API design, and database engineering skills.

PERSONAL

Name
Brandon van Vuuren

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1911 Vanderbijlpark

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INTERESTS

- Software Development & AI and also Guitar & Piano

LANGUAGES

English	★ ★ ★ ★ ★
Afrikaans	★ ★ ★ ★ ★

WORK EXPERIENCE

Jan 2024 - Dec 2024

Internship
North-West University, Vanderbijlpark, Gauteng

- Designed mentorship platform and digital resources for 3rd-year and Honours students.
- Improved LMS (eFundi) and workflows with cloud tools (Google Drive, Docs, Sheets).

Jan 2023 - Dec 2023

Student Assistant
North-West University, Vanderbijlpark, Gauteng

- Tutored first-year computer science students, simplifying coding concepts and supporting performance.
- Assisted lecturers with grading, queries, and LMS tools (eFundi, Teams, Excel).

EDUCATION AND QUALIFICATIONS

Jan 2022 - Jul 2025

Bachelor of Science in Information Technology
North-West University (NWU), Vanderbijlpark, Gauteng

- Consistent **distinction-level performance (avg. 77.71% across IT modules)**.
- Focus areas: Software Development, Databases, Operating Systems, Data Science, and AI.

Jan 2020 - Dec 2021

NQF Level 5 Certificate, Live Performing Arts
Campus of Performing Arts (COPA), Johannesburg, Gauteng

- Developed advanced skills in **music performance, creativity, and collaboration**, strengthening discipline and teamwork.
- Performed for large audiences, strengthening communication and presentation skills.

SKILLS

Python	★ ★ ★ ★ ★
C#	★ ★ ★ ★ ☆
C++	★ ★ ★ ★ ☆
Web Development (HTML, CSS, JS etc.)	★ ★ ★ ★ ★
Backend & Databases (FastAPI, PostgreSQL)	★ ★ ★ ★ ☆
Tools (Git & Github, Docker)	★ ★ ★ ★ ★