KYLE LIEBENBERG

SOFTWARE ENGINEER

PROFILE

I am a final year Computer Science student, and have been working with computers and programming for over 7 years. I enjoy mathematics and problem solving which has been my driving force to enter this field of study. Recently, my interest has expanded into the world of Artificial Intelligence, where I am excited to see where it can be applied. When I'm not working I'm probably at the gym, playing pool, losing in chess, but most likely dead asleep.

EDUCATION

Crawford College Sandton (2017-2021)

- 97 Mathematics
- **85** Information Technology
- **80** Life Sciences
- 78 Physical Science
- 78 Afrikaans
- 76 English
- 71 Advanced Mathematics

University of Pretoria (2022-Present)

BSc Computer Science

ELECTIVE MODULES

Artificial Intelligence

Databases

Statistics

Multimedia

Microbiology

ACHIEVEMENTS

Academic Achievements

Placed top 5 for Entelect's University Cup 2 Hackathon Reached final round for math Olympiad – high school Silver medal for mathematics – high school Chosen for national math competition – primary school

Extra Curricular Achievements

A-team cricket – high school Gauteng colours for Equestrian Vaulting – primary school

SKILLS & EXPERTISE

Personal Skills

Tutoring

Team player

Creative

Sociable

Leader

Adaptable

Eager to help & listen

Pro Skills



Data Structure & Algorithms



Databases



Machine Learning



Testing

DOB: 30 December 2003

LinkedIn

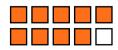
GitHub

060 834 8160

kylel@dtfx.co.za

CODING LANGUAGES/TOOLS

SQL HTML/CSS



Python JavaScript

