

Dian Rohen van Eyk

Personal info



Received Academic Honorary Colours Grade 10 to 12

Top Academic Achiever (Grades 6–11)

Top Academic Achievement in Grade 12 for Business Studies

Contact Me



078-700-3461

dian.vaneyk2003@gmail.com

43 Victoria Weg,
Willows, Bloemfontein

Personnel Portfolio
<https://fearful-b15.github.io/PortFolio/>

Expertise Skill

- Graphic design
- HTML Programing
- Research Skills
- Computing Skills
- Social Skills

Education

● 2009-2022

Martie Du Plessis Grade 12 Graduated 2022

1. Afrikaans Home language
2. English First additional language
3. Mathematical literacy
4. Life orientation
5. Life sciences
6. Business studies
7. Computer Assignment Technology

Student at CTU training Solutions

Programming Foundation 2023

1. HTML Programming
2. CSS Programming
3. Javascript
4. Networking and Ethics
5. SQL + Azure
6. PHP

International certifications

- International Certification:
Azure Database Fundamentals
- *HTML+CSS International Certification*

Dian Rohen van Eyk

Why Hire Me

I bring passion and dedication to every project, from creative concepts to complex digital work, delivering high-quality results I'm proud of while ensuring client satisfaction.

Reference



Tiaan Bezuidenhout

(2nd and 3rd year lecturer at CTU Bloemfontein):
067 348 6378



Education

● 2024-2025

**Student at CTU training Solutions
UI design 2024**

1. HTML Programming
2. CSS Programming
3. Javascript
4. WordPress
5. Java
6. Adobe Photoshop
7. Adobe Illustrator

International certifications

- International Certification: Adobe Professional Photoshop
- International Certification Adobe Professional Illustrator
- Adobe Certified Professional in Visual Design

Interactive Media 2025

1. HTML Programming
2. CSS Programming
3. C#
4. Unity
5. Figma
6. Adobe Animate
7. Adobe Premiere
8. Adobe After Effects

International certifications

- Meta Certified Digital Marketing Associate

Practical Experience

● 2025

- Advertisement Posters for CAR IN PARK 2025 for Motorcar Miniature Club

• Work Integrated Learning Assignment:

Creating a Web Application for ENGO Child and Youth Care