

CURRICULUM VITAE FOR

DUBE ANDILE T

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PERSONAL DETAILS

Date of Birth:	17/12/02
Sex:	Female
Marital Status:	Single
Languages:	Shona and English
Religion:	Christianity
Nationality:	Zimbabwean

PERSONAL STATEMENT

- Hard working and disciplined
- Can prioritize workload to maximise efficiency.
- Eager for opportunities that further diversify my skillset.

EDUCATIONAL SUMMARY

1. HARARE INSTITUTE OF TECHNOLOGY:

- *Bachelor of Technology (Honours) in Computer Science (2025)*

2. NYAMUZUWE HIGH SCHOOL:

- *Ordinary Level (2015- 2018)*
 - 13 'O' level passes including Mathematics, English Language, Physics, Chemistry and Combined Science
- *Advanced Level (2019- 2020)*
 - '3' A Level passes in Mathematics, Physics and Chemistry

SKILL SET:

- Front End and Back End Web Development with HTML, CSS, JavaScript and PHP
- Word press Web Development
- Search Engine Optimization
- Software project management
- Leadership and team management
- Database design and SQL programming
- Graphic design

- Microsoft office packages
- Programming in C# and Java
- Technical communication skills

HOBBIES AND VOLUNTEER WORK:

- Participating in hackathons
- Graphic design
- Coding
- Public speaking
- Mentoring and leading a group of 10- 15 year olds in a community club

AWARDS AND SCHOLARSHIPS

- Zimbabwe Science Fair 2020 (Gold Medal)
- Genius Olympiad Delegate Award Finalist and Rochester Institute of Technology scholarship

ACADEMIC QUALIFICATIONS DURING COURSE OF STUDY:

Academic Year: 1 Semester: 1

COURSE	GRADE	STATUS
Technical Communication Skills for Information Sciences	2.1	P
Technopreneurship I	2.1	P
Principles of Programming Languages	P	P
Operating Systems	2.2	P
Fundamentals of Digital Electronics	P	P
Discrete Mathematics		
Analogue Electronics for Computer Engineering	2.2	P

Academic Year: 1 Semester: 2

COURSE	GRADE	STATUS
Ethics and Professionalism	2.2	P
Technopreneurship II		
Visual Programming	P	P
Database Systems	2.1	P
Data Structures and Algorithms	2.2	P
Computer Architecture and Organisation		
Software Engineering	2.2	P

Academic Year: 2 Semester: 1

COURSE	GRADE	STATUS
Technopreneurship III	2.1	P
Object Oriented Programming	2.2	P
Web Development	2.1	P
Data Communications and Networks	P	P
Research Methods	P	P
Software Project Management	2.2	P
Operations Research	P	P
Discrete Mathematics	P	P

Academic Year: 2 Semester: 2

COURSE	GRADE	STATUS
Technopreneurship II	1	P
Mobile Application Development	2.2	P
Product Development Project	2.1	P
Microprocessors and Embedded systems	P	P
Technopreneurship IV	2.1	P
Systems Analysis and Design	2.2	P
Computer Architecture and Organisation	2.2	P
Design and Analysis of Algorithms	P	P

REFERENCES:

To be provided upon request