

CURRICULUM VITAE

Pupurayi Paula Marisa

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PERSONAL DETAIL

Date of Birth	26 May 1999
Sex	Female
Marital Status	Single
Identity Number	63-2109704-p42
Languages	English & Shona
Religion	Christian
Nationality	Zimbabwean

Key Personal Attributes

- Excellent in written and verbal communication with strong technical skills
- Excellent team work skills and ability to build good relations both internally and externally.
- High level of integrity and high standards of personal conduct
- Good report writing, data analysis skills and competence in operating computer software programs
- Transaction processing, cash handling abilities.
- Self-initiative and can work with minimum supervision.
- Good analytical and interpretive skills.
- Ability to meet deadlines ,flexible, adoptable and patient
- Ability to multi-task and balance a host of competing demands.
- Results oriented

Academic experience 2016- current

- Team player who participated choir at school and other social activities such as groups and church clubs.

- I was a senior prefect during Advanced level.
- Good writing skills in essay writing and mathematical calculations.
- I have been very respectful and honest in dealing with my peers and superiors.
- Good report writing, data analysis skills and competence in operating computer software programs (word, excel, PowerPoint, SPSS).
- I submit all my assignments and other task before due date.
- Cash handling abilities as the treasurer in the choir club.
- I was driven to achieve results by passing my Advanced level as well as my first and second year at university without a carry over.
- I was a project manager during my first year for a project we were doing as a team.
- I was the one to organise and allocate to every individual how we were going to do most of the group assignments.

ACADEMIC QUALIFICATIONS

Tertiary Education

Degree: B.Tech in Software Engineering

Institution: Harare Institute of Technology (August 2018-Present)

First Year Courses	Classification
Technopreneurship 1	2.2
Technical Communication Skills 1	2.2
Programming in C	2.2
Operating Systems Principles and Design	2.2
Logic Design and Switching Circuits	2.2
Mathematical Foundations of Computer Science	1
Introduction to Software Engineering	2.1
Analogue Electronics	3
Technopreneurship 2	3
Object Oriented Programming (Python)	2.1
Digital Electronics	2.1
Technical Communication Skills 2	2.2
Visual Programming Concepts and Development	2.2
Database Design Concepts	2.1
Net-centric Principles and Design	2.2
Data Structures and Algorithms	3
Second Year Courses (first Semester)	
Technopreneurship 3	2.2

Advanced Database	2.1
Operations Research	1
Computer Architecture and Organization	2.2
Data Communication and Networking	2.1
Software Project Management	2.1
Object Oriented Programming (Java)	3

“A” LEVEL

Institution	Seke 1 High (2016-2017)
	Mathematics, Physics and Chemistry(B, D, C)

“O” LEVEL

Institution	Chemhanza High School (2012- 2015)
	11 passes (6A’s, 3B’s and 2Cs), Including English language and Mathematics

Computer skills

- Microsoft Office, Packet Tracer, Microsoft Visual Studio and programming text editors such as notepad++, atom.
- Familiar with advanced databases such as MySQL
- Familiar with multiple programming languages : Python, C, C#, Java, Node.js
- Net-centric principles and design for web development. Concepts include HTML, CSS and JavaScript.

Career prospects

- To be able to produce feasible , efficient and reliable software solutions that are revolutionary and world changing in order to eliminate many problems within the society ,the country and the world at large.
- To be able to use data science to come up with information that can be used to enhance businesses.
- To be able to manage information systems for individuals or organisations at large.
- To be able to design functional user friendly websites .

HOBBIES

- Reading novels and magazines
- Cooking and baking
- Knitting
- Plaiting hair

References

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