DEDAN KIMATHI UNIVERSITY OF TECHNOLOGY

AUTOBIOGRAPHY

Fedelis mwendwa nzomo



EARLY BEGINNINGS

- ➤ My name is Fedelis mwendwa nzomo, and I was born on July 27, 1998, in misuuni area, a lush area within kangundo, machakos County.
- The rainy season marked my birth, symbolizing new beginnings and growth for my family, deeply rooted in farming.

Family Heritage

- Named after my great-grandfather, mwanzia, I inherited a legacy of hard work and integrity.
- His stories inspired me, instilling pride and a sense of responsibility to uphold our family values.

Farming Roots

- Growing up, farming was central to our lives.
- I learned the importance of sustainable living, respect for nature, and thevalue of hard work from my parents

Childhood Adventures

- Exploring the natural beauty of misuuni nurtured my curiosity and love for nature.
- I developed a deep connection with the land, learning the importance of conservation and stewardship.

Sibling Bonds

- ❖ As the youngest of four siblings, I looked up to my brothers and sister for guidance.
- They taught me invaluable life lessons and inspired me to strive for excellence.

Early Education

- My educational journey began at kayole community Primary School, where I was nurtured by dedicated teachers like Madam ann and mr Owino.
- Through hands-on learning and exploration, I developed a passion for Computers.

Transition to Secondary School

- Transitioning to Masinga Boys marked a new chapter in my life.
- The school's commitment to academic excellence and innovation fueled my thirst for knowledge and personal growth.
 - ✓ STEM school

University Pursuits

- At Dedan Kimathi University of Technology, I pursued a degree in iformation technology chemistry.
- My university years were a period of immense growth, where I discovered my passion for computer programming and its applications in science and technology.

Community Engagement

Beyond academics, I engaged in community service and extracurricular activities, applying my knowledge to real-world challenges and making a positive impact on society.

Looking Ahead

- As I near the completion of my degree, I reflect on my journey with gratitude.
- Armed with a deep-rooted passion for industrial chemistry and computer programming, I am ready to embark on new challenges and opportunities, committed to making a meaningful difference in the world.

THANK YOU