📄 Faith Audisa – Curriculum Vitae

🎯 Career Objective

✨ Bridging the skies and code – Future-ready pilot and developer. Bridging aviation with tech to build safer, smarter skies.

Contact Information

📍 Location: Kirinyaga, Kenya

📧 Email: audisafaith@gmail.com

📞 Phone: +254 714 250 237

🌐 GitHub: https://github.com/PCB-faith-audi

🔗 LinkedIn: https://www.linkedin.com/in/faith-audisa

🎯 Professional Summary

Self-motivated and disciplined learner with a deep passion for **aviation technology** and **web development**.I am currently building hands-on experience through the **Power Learn Project (PLP Academy)**, focusing on front-end development using HTML and CSS. I have a strong desire to blend technology with aeronautics, aspiring to become a world-class commercial pilot while contributing to tech-driven solutions in the aviation industry. Demonstrates exceptional communication, problem-solving, and leadership potential.

🎓 Education Background

Power Learn Project (PLP Academy)

Software Development Cohort – July 2025

- Key Modules: Python,Web Development,Database, Startup Building for Developers,Software Engineering Essentials

- Participating in Portfolio Hackathon Challenge
- Emphasis on self-paced learning, collaboration, and project building

ST. Cecilia Girls High School Misikhu

KCSE Graduate | Jan 2020 – Nov 2023

- Relevant Subjects: Mathematics, English,Physics,Geography,Chemistry,Biology,Kiswahili,C.R.E

Kimilili R.C Girls

Primary School Certificate | Jan 2012 – Nov 2019

Relevant Subjects: Mathematics,English,Kiswahili,Science,Social Studies,C.R.E

💻 Technical Skills

Category	Tools & Technologies
Languages	HTML, CSS, Python (beginner)
Web Tools	Git, GitHub, Visual Studio Code
Other Tools	MS Word, Google Docs, Canva
Soft Skills	Time Management, Team Collaboration, Public Speaking

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💼 Projects

📌 **Personal Portfolio Website**
HTML/CSS | GitHub Pages | 2025

- Developed a responsive portfolio site to showcase projects, skills, and background
- Integrated contact form, downloadable CV, and detailed project section

📌 Python Command-Line Calculator

Python | Terminal-based

- Built a simple calculator that handles addition, subtraction, multiplication, and division
- Gained confidence in basic logic and Python syntax

📌 GitHub Version Control Practice

- Created and pushed personal repos for learning
- Collaborated on code snippets with peers in PLP Academy

✈️ Professional Interests

- **Aviation Tech**: Exploring how automation, AI, and sensors are transforming the cockpit
- **Web Development**: Building interactive websites and user-friendly interfaces
- **AI & Data**: Curious about how AI can support safe and efficient flight systems
- **Women in STEM**: Advocate for girl empowerment and digital literacy in rural communities

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🌍 **Languages**

- English (Fluent)

- Kiswahili (Fluent)

-French(Basic)

📞 References

1. Madam Beatrice Ingonga

   Principal – ST. Cecilia Girls High School Misikhu

   Email:stceciliagirls@gmail.com

   Phone: +254 056 2040200

🚀 Future Goals

- Enroll in aviation school and complete commercial pilot training

- Explore the integration of AI and sensors in flight systems

- Build tech tools that support women in STEM in rural Kenya