

# Curriculum vitae

## ThankGod Saviour

**Pharmacology graduate | research & data-driven problem solving**

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## Professional summary

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Ambitious pharmacology graduate with a strong foundation in pharmacology, experimental research, scientific documentation, and data analysis. Developed hands-on research experience through undergraduate laboratory work involving animal models, plant-based extracts, pharmacological evaluation, and quantitative data interpretation. Comfortable learning new tools and technologies, with growing interest in data, digital technology, and emerging tech. A disciplined and adaptable professional who brings curiosity, attention to detail, effective communication, and a strong willingness to learn and contribute to high-performing teams.

## Education

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**Bachelor of science (B.Sc.) In pharmacology Prince Abubakar Audu University**

Recent graduate

## Work experience

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**Pharmacy intern — national hospital, Abuja**

Internship

- Supported the hospital pharmacy team with dispensing of prescribed medications and accurate labelling for patients.
- Assisted with inventory checks, stock control, and proper storage of pharmaceutical products.
- Provided basic patient counselling on medication use under the supervision of licensed pharmacists.
- Maintained accurate records of dispensed medications and supported documentation in line with hospital protocols.
- Gained practical exposure to clinical pharmacy operations, patient interaction, and healthcare team collaboration.

**Computer science teacher — Tesla secondary school**

Teaching role

- Taught computer science to secondary school students, planning and delivering lessons in line with the curriculum.
- Prepared teaching materials, assessments, and graded student work to track progress and understanding.
- Communicated technical concepts clearly to students with varying levels of prior knowledge.
- Managed classroom activities and maintained a structured, engaging learning environment.

## Skills

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- Pharmacological research & experimental design
- Animal model handling and laboratory techniques
- Data collection, analysis, and interpretation
- Scientific documentation and report writing
- Good laboratory practice (glp) principles
- Quick to learn new tools, software, and technologies
- Strong attention to detail and analytical thinking
- Effective written and verbal communication
- Team collaboration and adaptability