

# Mr. Dickson Anoibi

Portfolio, Projects & Entire Work History Here: <https://shorten.ly/zruUE>

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## EXPERIENCE

### Coinly Limited, Minna, Nigeria — Lead Software Developer

October 2024 - PRESENT (HYBRID) - Available on Playstore & App store.

Website: [coinlyapp.io](https://coinlyapp.io)

- Lead developer for the official Coinly mobile app using React Native and TypeScript.
- Mentored junior developers and conducted code reviews, driving higher code quality and best practices in the Company.

### AMI-TECH, Minna, Nigeria — Computer Instructor(Internship)

Feb 2017 - July 2018

- Delivered computer literacy and programming lessons to students, covering fundamental IT concepts and practical applications.
- Assisted students in hands-on projects using HTML, CSS, JavaScript, and basic computer applications.

### Kudipoint LTD, Lagos, Nigeria — Frontend & Backend Developer

2023 November - Present (REMOTE) - Available on Playstore | [kudipoint.ng](https://kudipoint.ng)

Developed a multi-functional React Native app for money transfers, bill payments, and gift card trading.

## SKILLS

**Frontend:** React, React Native, TypeScript, Tailwind CSS.

**Backend:** Node.js, PHP, MySQL, PostgreSQL.

**AI / Data:** Python, scikit-learn, computer vision, Raspberry Pi.

**Tools & Practices:** REST APIs, unit/integration testing (Jest), Git, code reviews.

**Other Skills:** Mentorship, problem-solving, collaboration.

## EDUCATION

### Federal University of Technology, Minna Niger State, Nigeria — B.Tech, Computer Science

January 2019 - February 2025  
Graduated with Second Class Honors.

Focus: Software Engineering, Problem Solving, Database Design.

## LANGUAGES & HOBBIES

**English & Pidgin English –**  
Fluent (Professional Working Proficiency)

**HOBBIES:** Movies & Reading

## RESEARCH WORK

### Intelligent AI Hardware System for Detecting and Curing Maize Crop Diseases | [Check portfolio for more information](#)

- Designed a smart, AI-powered physical system to detect and treat maize leaf diseases such as blight, rust, and leaf spot.
- Integrated computer vision, Raspberry Pi, and chemical spraying actuators to automatically identify infected leaves and apply targeted treatment.
- Developed and trained machine learning models to classify leaf diseases with high accuracy using Python and scikit-learn. Documented findings in a thesis and Kaggle Notebook, including dataset and trained models.

