

# ALEX NJOYA

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## 🔍 PROFILE

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Final-year Computer Science student at the University of Ghana with strong experience in software development, frontend engineering, and blockchain application development. Skilled in building user-friendly interfaces and writing smart contracts using Solidity. Passionate about leveraging technology to solve real-world problems and contribute meaningfully to innovative development teams.

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## 💻 SKILLS

- **Languages & Frameworks:** JavaScript, TypeScript, Python, Solidity, React.js, Next.js, Tailwind CSS
  - **Blockchain:** Smart Contracts, Solidity, Remix, Hardhat, Ethereum
  - **Tools & Practices:** Git, GitHub, Agile (Scrum, Kanban), Debugging, Testing
  - **Problem-Solving:** Strong in algorithm design, data structures, and code optimization
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## 💼 EXPERIENCE

**FineTun-ai** — *Co-Founder*

Apr 2025 – Present | *Hybrid*

- Co-founded and led the development of a no-code platform enabling businesses to fine-tune Large Language Models (LLMs) using their proprietary datasets
- Spearheaded product vision and strategy in a fast-paced startup environment
- Focused on simplifying AI customization workflows for non-technical teams and startups

**Frontend Developer** – Next Code Systems / Intent

Jan 2024 – Mar 2024

- Built responsive, user-friendly web interfaces using React.js and Tailwind CSS
- Worked collaboratively in an agile team to meet product deadlines

## **Volunteer Frontend Developer – Mowblox**

*Mar 2024 – Jun 2024*

- Developed clean, functional web pages using modern JavaScript and UI libraries
- Participated in UI/UX design improvements and user testing feedback loops

## **Blockchain Developer – MEST Africa**

*Aug 2023 – Oct 2023*

- Wrote, tested, and deployed Ethereum-compatible smart contracts using Solidity
- Utilized Remix and Hardhat for smart contract development and simulation
- Contributed to blockchain-based app prototypes as part of team projects

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## **EDUCATION**

### **University of Ghana, Legon –**

*2022 – 2025*

*BSc. Mathematical Science (Computer Science)*

### **MEST Africa, Accra (Web3 Bootcamp)**

*Jul 2023 – Sep 2023*

- Built decentralized applications (DApps) using Solidity and Ethereum toolkits
- Gained hands-on experience with smart contract lifecycle and security best practices

### **Udemy (Online Courses)**

*Jul 2023 – Sep 2023*

- JavaScript: Basic to Advanced – *EdYoda Digital University by Qaifi Khan*
- React: Beginner to Advanced – *EdYoda Digital University by Qaifi Khan*
- Advanced JavaScript Concepts

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## **PROJECTS**

### **Tally – Blockchain-Based Voting DApp**

*(Final Year Project)*

- A transparent and decentralized voting system using smart contracts

### **AdwumaPa – Blockchain Freelance Platform**

*(Stellar Project)*

- A Web3 platform helping remote workers get paid securely through crypto
  - Tackled cross-border payment issues with smart contracts
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## REFERENCES

### **Dr. Aziz Dwumfour**

Lecturer, University of Ghana

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### **Mr. Rahaman**

Founder & CEO, BusyAntsde

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### **Mr. Divine Njoya**

Teacher, Oti Senior High School

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