

# JOHN ODELEYE

[in LinkedIn](#) | [+2349132445279](#) | [portfolio](#) | [johnayomide920@gmail.com](#) | [GitHub](#)

## Skills

- JavaScript | TypeScript | React.js | Next.js | React Native | Node.js | Express | Tailwind CSS | Prisma | MongoDB | PostgreSQL | Git
- Firebase | Supabase | Vite | JWT Auth | REST APIs | CI/CD | GitHub | Vercel | Postman | Unit Testing | Python (basic) | AppWrite
- Photoshop | Figma | CorelDraw | UI/UX Design | Public Speaking | Content Creation | Graphic Design
- Frontend | Backend | Full-Stack | Mobile Development | English – Fluent

## Experience

### YouTuber

[YouTube](#)

06/2024 - Current

- **CODE WITH P-DEV**, Software Engineering, SWE Skits & Entertainment, Tech Life, Coding, Career Advice, LeetCode

### Full-Stack Developer

[HubPost](#)

Remote

01/2024 - Present

- Led the end-to-end development of HubPost Community, the **AFRICA** first-visibility platform empowering creators, entrepreneurs and communities to connect, sell, and monetize content securely using the latest technologies of **Pay-Stack, TypeScript, JavaScript, GraphQL, Progressive Web Apps(PWAs), Babel, and Turbo-Pack**.
- Designed and implemented scalable APIs and authentication logic for managing dynamic user roles and permissions using **Node.js, Supabase, NextAuth**, and other **PostgreSQL and backend technologies** that serve millions of license requests daily.
- Led the development of responsive and accessible UI/UX interfaces with **React, Next.js, Framer-motion and Tailwind CSS** ensuring seamless experience across devices and improving user engagement by 50% and partner dependencies to workload balancing, software implementation, engineering, testing, and configuring metrics, alarms, monitors, and dashboards.
- Managed backend error logging, performance monitoring, and API testing to improve system stability and reduce downtime.
- Configured CI/CD pipelines via vercel, version control with Git/Github, and implemented automated deployments with environment-based config separation

### Full-Stack Developer, Intern

[Kraf Technologies](#)

Remote, Delhi, India

02/2025 - 04/2025

- Led the engineering team to develop an internal **Employee Management System (EMS)** used for managing tasks, meetings, and daily employee activities across departments.
- Developed secure-role-based access control (RBAC) and dynamic dashboards to manage Admin, HR, and Employee Views.
- Integrated real-time task assignment and meeting scheduling modules using React and context-based state management.
- Designed and implemented backend logic and scalable APIs using **Node.js, Express, Firebase, and Prisma**, improving data retrieval speed by over 30%

### Software Developer (Research Innovator)

[ATTP Teens Solving Lagos Challenge](#)

Lagos, Nigeria

11/2024

- Designed and developed **LASVEC**, a secure online voting system aimed at solving Nigeria's election challenges using **Nextjs, Node.js, MongoDB, Smart contract (META-MASK), REACT, REDUX**, and **jQuery**.
- Led UI/UX and backend logic, enabling real-time vote casting and results updates with secure data encryption.
- Collaborated with fellow innovators to pitch LASVEC to stakeholders as a scalable, tech-driven alternative to manual elections.

### Hackathon Participant – Developer

[DoraHacks \(Global Web3 Hackathon\)](#)

Remote

12/2024

- Participated in the \$35,000 DoraHacks Hackathon, building a real-time community platform – **HubPost Community**.
- Designed and presented a working MVP within 72 hours, showcasing impact-driven community features focused on visibility and trust.
- Earned recognition for innovation and scalability in the social networking and creator tooling category.

### Full-Stack Developer, Contract

[Mail Sender Web App](#)

Remote

05/2025

- Developed and delivered a full-stack bulk mail-sending platform for a client using React, Vite, Node.js, and Express, optimized for performance and clean UI/UX.
- Integrated **Resend SMTP API** to handle high-volume email delivery with reliability and bounce tracking.
- Utilized **Supabase Postgres and Prisma ORM** for scalable data modeling and efficient querying of email logs and user records.
- Built Modular, testable API architecture with input validation, error handling, and production-ready deployments.

## Education

### Bachelor of Science

[Harvard University](#)

Massachusetts Hall, USA

05/2024

- Major in Computer Science and Engineering

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## Projects

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- **TASK-CLAIMER**: Developed a lightweight task-claiming app using React, Node.js, and MongoDB for users to claim, track, and complete tasks (04/2025)
- **REAL-ESTATE**: Built a cross-platform app with React Native & Appwrite for browsing, favoriting, and managing property listings (01/2025)

## Mentorship

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- **CodeWithPDEV**: Mentored aspiring developers in frontend skills, project structure, and tech career guidance via content and 1:1 chats (2024 - Present)
- **Personal Mentorship**: Advised early-stage devs in coding fundamentals, portfolio building, and faith-based motivation for growth

## Others

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- **Tech Knows Craft**: Featured on Tech Knows Craft for a live on-camera dev interview and skill showcase (2025)
- **Avzdax Safecode Hackathon**: Selected for Avzdax Safecode Hackathon to build solutions with a global team (06/2025)