



PERSONAL SUMMARY

I am an experienced Full Stack Developer and experienced with a history of delivering successful projects globally. With over 5 years in the field, I have consistently achieved impactful project outcomes and provided effective leadership to teams. My expertise lies in ReactJS, NextJS, JavaScript, Node.js, and Python, where I have led cross-functional teams to drive positive project results. I excel in team management and mentorship, fostering a collaborative work environment conducive to high performance.

In addition to my technical acumen, I possess strong soft skills that have significantly contributed to my success. My exceptional communication abilities facilitate effective collaboration with cross-functional teams, while my problem-solving skills enable me to tackle complex challenges efficiently. I excel in time management, ensuring timely delivery of high-quality projects, and my capacity for continuous learning allows me to quickly adapt to new tools and methodologies.

I am also passionate about teaching and mentoring. I have successfully guided junior developers, helping them grow their skills and advance their careers. I am dedicated to leveraging my skills to drive innovation and deliver impactful results, both in my professional career and personal endeavours.

KEY SKILLS

- JavaScript
- Frontend Frameworks
- Backend Technologies
- Database Management
- Version Control
- APIs
- DevOps/Cloud Service
- Problem Solving
- Project Management
- Code quality and review
- Client Management
- Time Management

KEY ACHIEVEMENTS

- Led a team of 5 developers in an Agile environment (Trello, slack, GitHub/GitLab, Microsoft teams), successfully delivering projects on time and within budget.
- Integrated third-party APIs to expand application capabilities, resulting in 40% increase in user engagement.
- Developed and deployed scalable web applications that processed, analysed, and rendered data visually, improving user engagement.
- Implemented unit test cases and load testing for high-profile client applications, reducing system failure rate.
- Optimized API execution time by 20% using Node.js and Express, enhancing overall application performance.
- Implemented security measures such as encryption and authentication, ensuring data protection and compliance with industry standards.
- Automated deployment processes using CI/CD pipelines, reducing deployment time by 60%.
- Migrated a jQuery code to modern JavaScript framework, REACT.JS, improving maintainability and scalability.
- Mentored and led a team of 2 junior developers, fostering a collaborative and productive work environment, providing guidance and support to help them grow their skills and advance their careers.
- Technology Stack Mastery: Proficiently worked with Python, JavaScript, TypeScript, React, React Native, AWS, Docker PostgreSQL, demonstrating versatility and adaptability.

TECHNICAL SKILLS

Frontend Technologies: React.js, Angular.js, Vue.js, HTML, CSS, JavaScript, TypeScript, React Native,

Backend Technologies: Node.js, Python, PHP.

Database Management: MySQL, MonogoDB, PostgreSQL, Firebase, Oracle.

Content Management Systems: Sanity.io, Shopify.

Version Control: Git and GitHub

DevOps/Cloud Services: Docker, Scripting (Bash, PowerShell), Jenkins, AWS

Project Management: Zoho, Teamwork.com, Trello.

CAREER SUMMARY

Preston Academy of English (Hybrid): Lead Full-Stack Developer

May 2024 – Present

- Website Optimization: Enhanced the Preston Academy of English website, resulting in a 50% improvement in performance.
- Codebase Reconstruction: Converted the entire codebase from PHP to React, creating a fully React-based application.
- Deployment: Successfully deployed the new React application, ensuring seamless integration and improved user experience.
- Even made some modification to their WordPress website before converting it to a full react application and adding sanity.io for content management and all.
- Team Leadership: Managed a team of two sub-teams:
 - Content Team: Oversaw content writing and ensured high-quality, engaging content.
 - Frontend Development Team: Directed frontend development efforts, ensuring seamless integration and functionality.

P-Tech Consult (on-site): Full-Stack Developer

May 2020 – August 2023

- Mastered multiple front-end frameworks: Successfully worked with React, Angular, and Vue to build dynamic and responsive user interfaces.
- Developed enterprise-level front ends: Built robust and scalable front-end solutions for all company products.
- Produced high-quality code: Consistently wrote well-designed, efficient, and maintainable code following industry best practices.
- Enhanced website performance: Optimized websites for speed, scalability, and SEO, resulting improvement in performance and functionality.
- Collaborated on marketing campaigns: Worked closely with the team to create effective landing pages for various marketing initiatives.
- Resolved technical issues: Troubleshoot and debugged issues, performing rigorous testing to identify and fix bugs and other technical problems.
- Led full stack projects: Successfully built and managed full stack projects, ensuring seamless integration between front-end and back-end systems.
- Completed a valuable internship: Gained hands-on experience and contributed to the company's success during an internship.
- Led a team of 5 developers in an Agile environment, successfully delivering projects on time and within budget.
- Project Management Tool: Proficiently worked with Zoho, Teamwork.com and Trello.
- Client Projects: Developed various front-end projects for clients interested in creating their own websites, contributing to their online presence and brand identity.
- Innovative Implementations: Successfully implemented cutting-edge technologies, enhancing project outcomes and efficiency.
- Bug Reduction: Reduced project bugs by, ensuring smoother functionality and improved user satisfaction.

Freelance Full-Stack Developer (Remote):

June 2022 – Present

- Created an E-commerce app for a client using react-native and SANITY.IO as my CMS
- Built a Music mobile app for client just the front-end role.
- Created a food booking app for a client for just his Restaurant in Enugu, Nigeria.
- Built an E-library website for a school using MERN STACK.
- Built a church website for a church integrating PayPal and other payment gateway into it.
- Front-end Maintenance: Successfully maintained front-end code for shop-Urban Company app and website, ensuring optimal performance and user experience.
- CMS Blog Development: Built a comprehensive CMS blog website using SANITY.IO, providing a seamless content management solution for the Shop-Urban's Company blog.

EDUCATION

School Name: *University Of Bolton,*
Grade: *First Class.*
Degree: *BSc (Hons) Computing Top-Up*
Year: *Sept 2023 – May 2024*

School Name: *APTECH Computer Education,*
Grade: *First Class.*
Degree: *Advanced Diploma in Software Engineering (HND)*
Year: *Aug 2019 – April 2022*