

BASIT BALOGUN

<https://basitbalogun.vercel.app/>

+2349018352644

<https://linkedin.com/in/basit-balogun>

Lagos, Nigeria

@ basitbalogun10@gmail.com

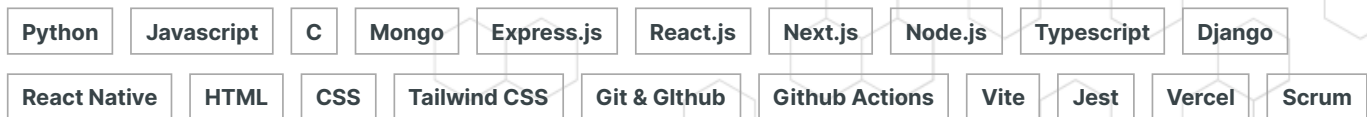
<https://github.com/Basit-Balogun10>



SUMMARY

A dedicated software engineer with 1.2 years of industry experience in software development, plus joint 2 years in mobile and frontend development through personal, volunteer, and freelance projects. With a solid troubleshooting and debugging background, I showcase a team-oriented personality, coupled with quick learning ability and adaptability to rapidly changing situations. I proactively foster team-wide positive relationships through mutual respect, effective communication, and collaborative problem-solving.

TECHNICAL SKILLS



PROFESSIONAL EXPERIENCE

04/2023 - Present

Remote

Software Engineering Intern

Matt Young Media

- Initiated and Pioneered a React/TypeScript a doc-status client management tool, utilizing Jest for unit testing and GitHub Actions for CI/CD, to optimize internal processes and reduce build times by at least 10%
- Joined and collaborated with a cross-functional Scrum development team of a leads generation and management tool during the critical pre-release stages.
- Together with the team, I implemented enhancement features, while fixing subtle and critical bugs and issues, dramatically improving system stability to improve user experience, optimize product quality and reduce crashes by at least 20% prior to launch.
- Provided valuable insights and perspectives targeted at product enhancements/improvements during team discussions and sometimes through written documents, ensuring that customers get optimal value from our service
- Fostered highly collaborative relationships across engineering and business teams through extensive networking with staff and fellow interns. Took initiative in engaging individuals from diverse backgrounds, leveraging communication skills to strengthen team dynamics, workflow, and shared success - earning a reputation as an enthusiastic team player.
- Demonstrated great attention to detail and continually sought out feedback and self-improvement opportunities through a growth mindset and eagerness to learn with exuded passion and energy

03/2022 - 09/2022

Lagos, Nigeria

Instructional Facilitator (Volunteer)

IEEE Pre-University Ambassadors Stem Program

- Delivered talks and facilitated hands-on practical projects for secondary school students in Nigeria
- Showed them what can be built with skills revolving around STEM, hence increasing their passion for pursuing a career in STEM

05/2022 - 06/2022

Lagos, Nigeria

Web Development Team Lead and Planning Committee Member (Volunteer)

IEEE Nigeria Students Congress 2022

<https://ieee-nigeria-students-congress-2022.netlify.app/> • <https://github.com/Basit-Balogun10/ieee-nigeria-congress>

- Was part of the committee responsible for managing all the administrative materials and congress registrations.
- Led the web development team in successfully developing a landing page for the congress using HTML, Tailwind CSS and Javascript
- Oversaw and facilitated collaborations across web dev team by assigning tasks, reviewing and merging pull requests, and handling deployment on Netlify.

03/2021 - 01/2022

Remote

Web Developer

Synergy Network International

<https://synergynetworkinternational.pythonanywhere.com/>

- Built a full-stack Django web app enabling mentorship connections between youths and company mentors.
- Implemented secure authentication featuring a robust authentication system and a quick login feature to speed up the process by 3%.
- Enhanced user experience through animated UI, no-reload interactions, and rich WYSIWYG editing for intuitive content creation.

EDUCATION

09/2026

Lagos, Nigeria

Bachelor of Engineering - BE, Electrical and Electronics Engineering

University of Lagos

PROJECTS

NASA DAILY IMAGE CHECKER

<https://nasa-daily-image-checker.vercel.app/> • <https://github.com/Basit-Balogun10/nasa-daily-image-checker>

A fullstack MERN app that fetches daily images from NASA'S Astronomy Picture of the Day (APOD) API