

# Abdulasheed Abdulsalam

+234 813 729 0905 | [adetomiwaabdul@gmail.com](mailto:adetomiwaabdul@gmail.com) | [Github](#) | [Linkedin](#) | [Twitter](#)

## EDUCATION

**Federal University of Technology, Minna**  
*Bachelor of Technology in Computer Science*

Niger State, Nigeria  
Feb. 2020 – Present

- **Coursework:** Web Development, Algorithms, and Data Structures, Human-Computer Interaction

## SKILLS

**Languages :** HTML, CSS, JavaScript, ReactJS, Bootstrap CSS, Tailwind CSS

**Tools :** Figma, Notion, Github, Git

## EXPERIENCE

**Front-end Developer**  
*Digital Security Village*

Sep. 2022 – Present  
Nigeria

- Volunteered as a front-end developer for Digital Security Village (Digisecvillage), creating interactive and accessible interfaces using HTML, CSS, and JavaScript that facilitated the education of over 500 applicants in cybersecurity.
- Collaborated closely with cross-functional teams to deliver high-quality results within tight deadlines, ensuring code quality, performance, and accessibility.
- Leveraged the Google Sheets API to seamlessly collect user input from subscription and contact forms. Developed JavaScript-based form submissions and implemented captivating scroll animations that significantly enhanced the overall user experience.
- Maintained and optimized the code base for optimal performance and security, successfully deploying the website to a hosting platform. This resulted in a 20 percent increase in user engagement and ensured accessibility for all users.

## PROJECTS

### Mentor Booking App

- Designed and developed a highly engaging mentor booking app with an interactive slider button. This allowed seamless changes to mentor images and associated data. It achieved a 4.5-star rating among users.
- Revolutionized the user experience of a mentor booking app by seamlessly integrating Firebase to save form data for booked sessions efficiently. This resulted in increased user satisfaction and repeat usage.

### Bank Landing Page

- Built a responsive bank landing page app with animations using React.js and Tailwind CSS
- deployed the website on the Netlify web server

### Music Tunes Site

- Developed a responsive music website with a slider, using HTML, CSS, and JavaScript.
- Ensured optimal performance and cross-browser compatibility.

## CERTIFICATION

- **Zuri/I4G Frontend Internship:** Apr. 2022
- **FreeCodeCamp Responsive Web Design:** Nov. 2022
- **Google Developer Student Clubs React JS Bootcamp:** Mar. 2023