

# Anu Olajide

## Web developer

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### Anu Olajide

22 bishop david abioye avenue,  
Gwarimpa, Abuja.

Portfolio: <https://my-portfolio-jet-beta-27.vercel.app/>

Email: [oluwamayowa00@gmail.com](mailto:oluwamayowa00@gmail.com)

GitHub: <https://github.com/pasta022>

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## Experience

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### Freelance / Front-end developer

FEB 2022 - PRESENT, ABUJA, NIGERIA

- Developed responsive and user-friendly websites using HTML, CSS and JavaScript
- Contributed to the design and implementation of interactive features, enhancing the overall user experience
- Developed user interface components and implemented them following well known ReactJS workflows
- Responsible for developing responsive designs that adapts itself to different devices such as desktop computers, tablets or smartphones without any loss in functionality or aesthetics quality
- Used version control systems such as Git and GitHub for managing source codes across multiple teams spread across different geographical locations
- Troubleshoot, tested and remedied issues before software deployment
- Continued self-education and training to keep up with industry changes and trends

### Abuja Electricity Distribution Company/ IT support specialist (NYSC)

DECEMBER 2021 - OCTOBER 2022, ABUJA, NIGERIA

- Configured workstations, networks, servers and printers for end users
- Installed software applications as requested by customers
- Diagnosed system malfunctions and provided troubleshooting assistance
- Created user accounts and configured settings in Active Directory
- Provided technical support to clients via phone, email and remote access
- Installed and supported desktop software titles and add-ons
- Responded promptly to service requests from staff members

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## Skills

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- Web Technologies: HTML, CSS and JavaScript
  - Frameworks: ReactJS
  - NodeJS
  - MongoDB
  - WordPress
  - Technical Solutions Development
  - Web components development
  - RESTful APIs

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## Education

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### **Bells University of Technology / B.Eng. Electrical Electronics Engineering**

SEPTEMBER 2016 - AUGUST 2021, OGUN STATE, NIGERIA

- Graduated with a strong second class upper
- Project: Design and Implementation of a hybrid-powered source electronic display board
- Graduate member of Nigerian Society of Engineers

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## References

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\*references available upon request