

# LESHI OPEYEMI SOFIAT

16, Pastor John Street, Anisere, Ipamesan, Sango-Ota,  
Ogun State

+234707 009 0739 [leshisofiat@gmail.com](mailto:leshisofiat@gmail.com).

## Career Profile

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I strive to obtain a position that fosters my professional growth while empowering me to create a positive and lasting impact within the company.

## Skills and Expertise

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Learning and Development	Strategic Planning
Attention to Detail	HTML & CSS
Effective Communication	Teamwork
Research Skills	Customer Relation
Self-Awareness	UI/UX Prototyping skills

## Education

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<b>Higher National Diploma (Computer Science)</b>	(February 2022 – December 2023)
<ul style="list-style-type: none"><li>Lagos State Polytechnic, Ikorodu, Lagos.</li></ul>	
<b>National Diploma (Computer Science)</b>	(September 2018 – February 2021)
<ul style="list-style-type: none"><li>Federal Polytechnic Ilaro, Ogun State.</li></ul>	
<b>Senior Secondary Certificate Exams (SSCE)   (WAEC)</b>	(September 2010 – April 2015)
<ul style="list-style-type: none"><li>Iganmode Grammar School, Ojuore, Oya, Ogun State.</li></ul>	

## Work Experience

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<b>Wema Bank</b>	(April 2025 Till Date)
<ul style="list-style-type: none"><li>Marketing Associate</li></ul>	
<b>Adire Oodua Hub</b>	(January 2025 – February 2025)
<ul style="list-style-type: none"><li>Social Media Marketer</li></ul>	
	Managed Social Media content, engagement and marketing strategies to boost brand visibility and sales for Adire Oodua Hub
<b>National Youth Service Corps (NYSC)</b>	(May 2024 – January 2025)

- Served as a Class Instructor/Teacher At Omowumi Kiddies Centre, Ibadan.

## GB Foods

(August 2024 – September 2024)

- **Field Sales Representative**
- On boarded existing customers to the company's app and promoted GB products to drive sales and engagement.

## Project Details

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### Student Attendance using biometrics

- Worked on a Web application for Student Attendance using biometrics (fingerprint) by employing some computer programming languages like C# and MySQL.

### Optimized Solar Powered Battery for Home Appliances

- Collaborated with some colleagues in implementing a solar powered car battery that helps to optimize performance across board and for multipurpose use.

## References

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Available upon request.