

# ARITESOMA CHIOMA EJULIUWA

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## Skills

- JavaScript | React JS | HTML | CSS
- Python | JavaScript
- Frontend | English – *Native/fluently Proficiency* | French and Korean – *Intermediate Proficiency*.

## Experience

- |   |  |                                      |                          |
|---|--|--------------------------------------|--------------------------|
| <b>Information Technology Intern</b>  | <b><u>African Medical Center for Excellence AMCE</u></b> | <i>Apo, Abuja</i>                    | <b>05/2025- Current</b>  |
| <ul style="list-style-type: none"><li>• Providing I.T support, Network subnetting and superneting, fundamentals of cybersecurity.</li><li>• Offering coding tutorial to build the technology skills of members of SPE</li></ul>   |  |                                      |                          |
| <b>Head, Cyber Security and AI Development Committee</b>  | <b><u>Society of Petroleum Engineers (SPE)</u></b>       | <i>Redeemer's university Chapter</i> | <b>12/2024- Current</b>  |
| <ul style="list-style-type: none"><li>• Coordinating the design and development of SPE Redeemer's University Chapter Website.</li><li>• Offering coding tutorial to build the technology skills of members of SPE</li></ul>   |  |                                      |                          |
| <b>Software Engineering Stack Lead</b>  | <b><u>Techy Vibrations</u></b>                           | <i>Redeemer's university</i>         | <b>02/2024- Current</b>  |
| <ul style="list-style-type: none"><li>• Programming tutor, developing Data Structure and Algorithms skills.</li><li>• To host coding challenges.</li></ul>  |  |                                      |                          |
| <b>Software Engineering Graduate</b>  | <b><u>ALX Software Engineering Programme</u></b>         | <i>Virtual</i>                       | <b>02/2022 - 04/2023</b> |
| <ul style="list-style-type: none"><li>• Developed, as part of teams, several projects that dealt with the ins and outs of the C Programming language such as writing the <a href="#">printf</a> function and creating a <a href="#">shell</a>. These projects covered everything from in-depth understanding of data structure and algorithm to arrays, strings, malloc and so much more.</li><li>• Developed an Airbnb clone (<a href="#">GitHub</a>) using a combination of python, HTML and CSS as part of the curriculum</li><li>• Designed and developed both the Scheduled web application and the Scheduled Notes React app implementing knowledge from the frontend specialization of the program.</li><li>• Selected as an elite graduate eligible as part of the Gold Fellowship.</li><li>• Learned SCSS and advanced HTML.</li></ul> |  |                                      |                          |
| <b>Certificate Of Participation</b>   | <b><u>ICT/Digital Girls</u></b>                          | <i>FCT, Abuja, Nigeria</i>           | <b>16/07/2019</b>        |
| <ul style="list-style-type: none"><li>• Designed and developed a website that promotes women's contribution to the advancement of technology using HTML and CSS.</li><li>• Team member of the regional winners of the 2019 ICT Girls Empowerment Competition organized by the Nigerian Federal Ministry Of Communication.</li></ul>   |  |                                      |                          |
| <b>Certificate Of Achievement</b>   | <b><u>CoderDojo</u></b>                                  | <i>Maitama, Abuja, Nigeria</i>       | <b>08/2018</b>           |
| <ul style="list-style-type: none"><li>• Completed projects using JAVA, Python, Arduino, HTML and CSS.</li><li>• A summer boot-camp where I learned the fundamentals and general concept of computer programming while working with other youths in technology.</li></ul>  |  |                                      |                          |

## Education

- |   |  |                           |                          |
|---|--|---------------------------|--------------------------|
| <b>Bachelor of Science</b>  | <b><u>Redeemer's University</u></b>              | <i>Osun, Ede, Nigeria</i> | <b>10/2022 - Current</b> |
| <ul style="list-style-type: none"><li>• Currently majoring in Computer Science   Third Year (Senior year or 300 Level)</li><li>• <a href="#">CGPA 4.90</a>   Expected Graduation Date: August, 2026</li></ul> |  |                           |                          |
| <b>Software Engineering Graduate</b>  | <b><u>ALX Software Engineering Programme</u></b> |                           | <b>02/2022 - 04/2023</b> |
| <ul style="list-style-type: none"><li>• <a href="#">Graduate</a> of the ALX SE programme class of 2023</li></ul>  |  |                           |                          |

## Projects

- **SCHEDULED NOTES**: Designed and developed a React App that allows users to take notes effectively. Made use of React, JavaScript and extensions. Link to [GitHub](#) Scheduled Notes.
- **SCHEDULED**: Designed and developed an online planning web application using JavaScript HTML and CSS. Link to [GitHub](#)