

Address: Minna, Nigeria 920271

**Said Abdulsalam**

Phone: +2348096642065

**Github:** <https://github.com/saidabdul80>

**Email:** [saidabdulsalam5@gmail.com](mailto:saidabdulsalam5@gmail.com)

**LinkedIn:** <https://www.linkedin.com/in/said-abdulsalam-a850b0131/>

## EDUCATION

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- **Degree:** **Computer Science, B.Sc** (in-major CGPA: 4.0) at Ibrahim Badamasi Babangida University Lapai, Niger State, Nigeria. 2016 – 2021
- **Certificate:** Computer hardware Engineering
- **Certificate:** Internship Paramount Student (Frontend)

## EMPLOYMENT

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**Paramount Student (Company)** <https://paramountstudents.network/> **March, 2023 –Present**

*Software Engineering Head Technical Dept. (Frontend+Backend)*

- RESTFUL APIs Endpoint **Backend**
- Paramount Student Admin CRM system **Frontend**
- Paramount Student University CRM system **Frontend**
- Paramount Student High School CRM system **Frontend**
- Paramount Student mobile app (ios & apk) with Ionic framework **Frontend**
- Paramount Students Website (React.js)
- AWS Server maintenance

**Tespire (Company)** <https://tespire.co/>

**June, 2023 –Sept. 2023**

*Software Engineering (Backend)*

- RESTFUL API for Parent Module Basic School Management System
- RESTFUL API for Staff Module Basic School Management System
- System maintenance.

**JDLab (Company)** <https://jdlab.ng/>

**2022 –2023**

*Software Engineering (Backend)*

- RESTFUL API for Application Portal for JD Student Portal System
- RESTFUL API for Student Portal for JD Student Portal System
- RESTFUL API for Secured Panel (Staff) Portal for JD Student Portal System
- Database Data Migrations from old system database to new structured database

**MSUIT (Company)** <https://msuit.com.ng>

**2017 - 2022**

*Software Engineering (Full Stack)*

- Built virtual clean energy laboratory for Artificial Intelligence for clean energy research group at Federal University of Technology Minna, Niger, Nigeria.
- Built a virtual Laboratory for Science and Engineering Student under Royal Academy of Engineering UK. (Open source).
- Improve on NATAIS website by refactoring old codes and fixing bugs.

## SOFTWARE PROJECTS

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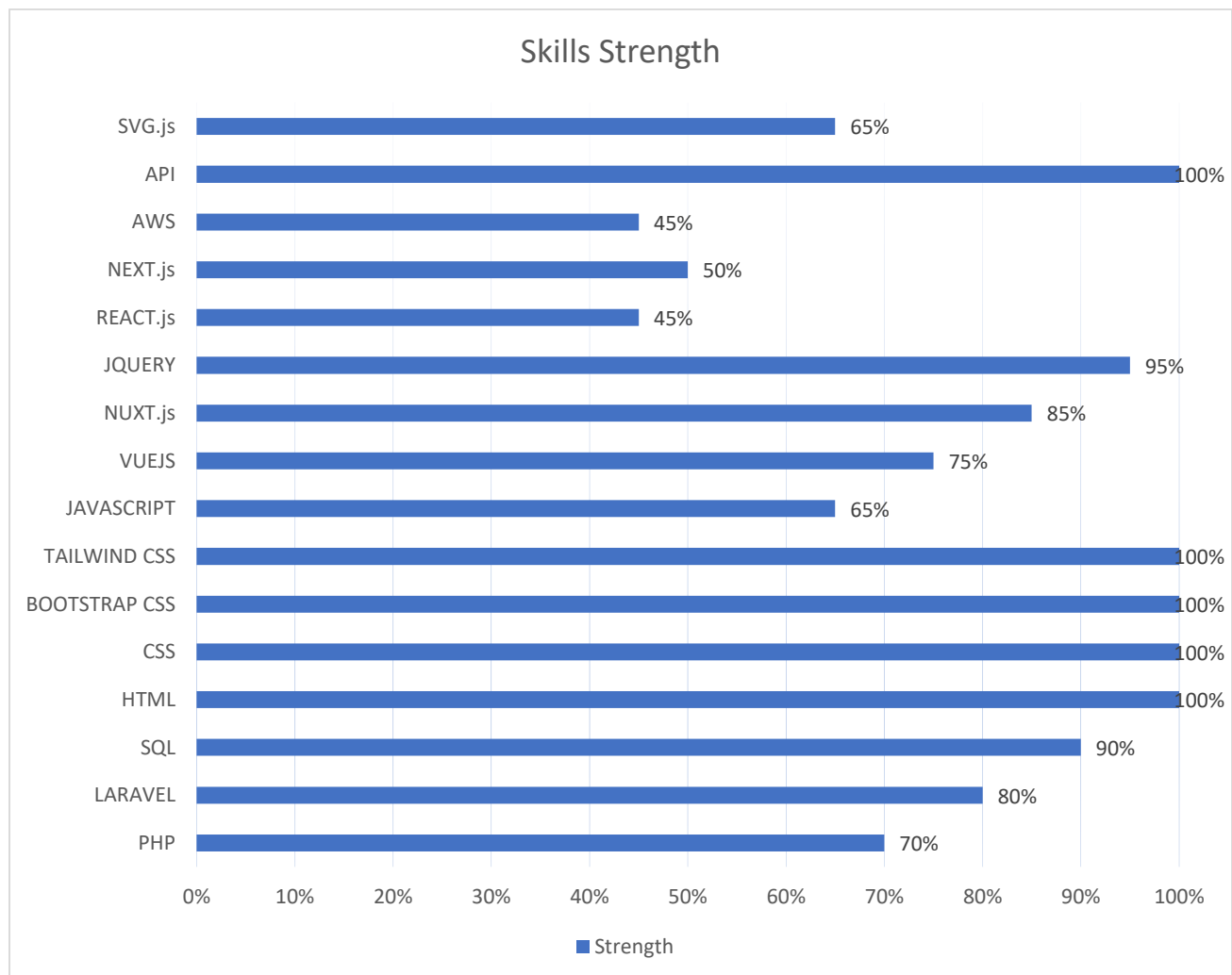
Personal Website: <https://saidabdul80.github.io/siteme/>

- ViCE Lab (Virtual Clean Energy Laboratory) <https://vicelab.netlify.app>
  - UI designs
  - Built the frontend with Nuxtjs, JavaScript, Juery, JsPlumb.js, HTML, CSS,
- VLab (Virtual Laboratory for Science and Engineering Student) <http://demo.vlabnigeria.org>
  - Converted UI from Adobe to webpages with Vue.js, Javascripts HTML, CSS
  - Built Experiments with Javascript, Svg, JSPlumb.js, P5.js, HTML, CSS
  - Built main Website HTML, CSS <http://vlabnigeria.org/>
  - Built Documentation <http://docs.vlabnigeria.org/>
- Connected Learning for STEM <https://learn.connectedlearningforstem.org>

- Built with Moodle Package, HTML, CSS, JavaScript, SQL
- JSP v3 (JD Applicant, student Portals and Secured Panel (staff portal) System)
  - Restful API with PHP, Laravel, Passport Authentication, Redis, SQL
- Account Appropriation System for Social Health Insurance Scheme (NiCare Nigeria)
  - PHP, Laravel, Vue.js, JavaScripts, JQuery, HTML, CSS, Bootstrap
- Task Management System for Social Health Insurance Scheme (NiCare Nigeria)
  - PHP, Laravel, Vue.js, JavaScripts, JQuery, HTML, CSS, Bootstrap
- Basic School Management System (Tespire.co)
  - PHP, Laravel, APIs endpoints

## SKILLS

HTML, CSS, JavaScript, JQuery, Vue.js, Nuxt.js, JSPlumb.js, SVG.js, PHP, Laravel, SQL, React.js, Next.js



## DEVELOPMENT EXPERIENCE

Abdullahi Abubakar Kawu - Principal Investigator Virtual Laboratory - [abdullahikawu@ibbu.edu.ng](mailto:abdullahikawu@ibbu.edu.ng)

Abdulkareem Abdullahi – Msuit Project Manager - [abdulkarimabdullahi365@gmail.com](mailto:abdulkarimabdullahi365@gmail.com)