

IBRAHEEM RAJI

CONTACT

📞 +2347067634431

✉️ Rajiibroheem1@gmail.co
m

📍 [linkedin.com/in/raji-
ibraheem- ademola-
57641a13b](https://www.linkedin.com/in/raji-ibraheem-ademola-57641a13b/), Lagos, Lagos
10001 Nigeria

PROFESSIONAL SUMMARY

Experienced Team Lead with the ability to train and motivate team members to meet challenging performance targets and consistently satisfy customers with high-quality service. Focused on keeping the team efficient and effective.

SKILLS

- **Project Management:**
- Plan Agile sprints
- Training
- Debug software
- Task prioritization
- Trello
- Jira
- Asana

EXPERIENCE

SENIOR SOFTWARE DEVELOPER & DEV TEAM LEAD Sep 2022-

Current

Geeks For Growth, Denver, Colorado United State

- Setting a vision for how technology will be used in the company
- Ensuring that technological resources meet the company's short and long-term needs
- Outline the goals for research and development
- Creating timelines for the development and deployment of all technological services
- Making executive decisions on behalf of the company's technological requirements
- Acting as a mentor to team members
- Maintaining a consumer-focused outlook and aiding in the delivery of IT projects to market
- Managing technology budgets and time frames
- Staying on top of technology trends and developments
- Ensuring all technology practices adhere to regulatory standards
- Monitor the Step-by-Step Software development life cycle process
- Coordinate the entire software dev team and ensure successful project
- Develop ProjectProposal, project timeline and allocate dev tasks to team members
- Maintaining and improving existing codebases and peer review code changes , Liaising with colleagues to implement technical designs
- Investigating and applying new technologies where relevant
- Verifying and modifying the how-to manual for each project
- Developing and directing software system validation and testing methods
- Directing software programming initiatives and Overseeing the development of documentation
- Working closely with users and cross-functional departments to communicate project statuses and proposals
- Analyzing data to effectively coordinate the installation of new systems or the modification of existing systems
- Managing the software development lifecycle
- Monitoring system performance

- Monday
 - Timedoctor
 - **Front End:**
 - React
 - Vue
 - Material UI
 - Nuxt
 - Raji UI
 - **Backend:**
 - PHP
 - Laravel
 - C#
 - Python
 - Golang
 - Javascript
 - Nodejs
 - Fibre
 - Express
 - **Deployment :**
 - Docker
 - Kubernetes
 - CI/CD
 - AWS
 - Azure
 - GIT
 - DigitalOcean
 - LINUX (CERTIFIED)
 -
 - **SUFFICIENT KNOWLEDGE OF :**
 - Unit Testing
(TDD,BDD,ATDD)
 - Time & Space Complexity
 - SOLID Principle
 - Agile and Waterfall Methodology
- LEAD SOFTWARE ENGINEER Apr 2021- Sep 2022**
Overland Airways, Ikeja, Lagos Nigeria
- Reviewed software documentation to verify technical accuracy and compliance or completeness.
 - Developed rich client solutions for applications with latest technologies.
 - Developed software solutions by studying information needs and conferring with users.
 - Automated, maintained and optimized systems and software infrastructure for clients.
 - Designed, developed and deployed software to meet business needs.
 - Created software verification test plans to design reviews.
 - Documented and demonstrated solutions by developing flowcharts, layouts and diagrams in clear code.
 - Created training documents for department to train members on software and web implementations.
 - Trained end-users on the functions and optimal use of new software applications.
 - Tested and recommended software improvements to guarantee strong functionality and optimization.
 - Stored, retrieved and manipulated data for analysis of system capabilities and requirements.
 - Worked with quality assurance staff to identify issues, validate code and debug issues.
 - Organized development projects to fit within the established schedule and budget limitations.

ACCOMPLISHMENTS

- Overland Airways Website and Booking Engine
- Landoveraviationschool Website & Student Portal
- Talarayce Web Application
- Sharreit Web Application

- Rabbit Mobility Web & Mobile Application
- Demeter Web Application
- Megaphone Web Application
- Carnegie Web Application
- Miyagiwash Web Application
- Make My trip Web Application
- Joint2Purchase Web Application
- AviationBusinessJournal Website
- Boyonextgen Blog
- Landover Website

LANGUAGES

English, Bilingual

CERTIFICATIONS

- Python Essential - Cisco Certification Networking Academy Grade: Excellent
- JavaScript Essential -Cisco Certification Networking Academy Grade: Excellent
- LINUX ESSENTIAL - Cisco Certification Networking Academy Grade: Excellent
- INTRO. TO CYBERSECURITY - Cisco Certification Networking Academy
- Software Architecture& Design of ModernLarge-Scale Systems - Udemy Grade: Excellent
- ComputerEngineering - Higher National Diploma in

- Conferred with data processing or project managers to obtain information on limitations or capabilities for data processing projects.
- Updated existing software to resolve errors and adapt it to new performance requirements.
- Oversaw the deployment of new software systems and applications to quickly identify and correct problems.
- Maintained product quality by analyzing feedback, managing integration and performing continual tests.

HEAD OF TECHNOLOGY Jun 2020- Apr 2021

Rabbit Mobility, Yaba, Lagos Nigeria

- Participated in initial network design planning, prioritizing operational efficiency while accounting for budgetary limitations.
- Created end-user onboarding processes, developing standardized procedures to expedite initial setup and connection.
- Defined company-wide IT policies for BYOD (Bring Your Own Device) programs, confirming safe and secure integration of employee-owned equipment.
- Supervised AV equipment, distributing and managing assets while overseeing setups and breakdowns for events and presentations.
- Oversaw company-wide change management efforts for new system installations, operating system updates and other major technical changes.
- Collaborated with cybersecurity personnel to mitigate risks and distribute best practice documentation to personnel.
- Led deployment of equipment and allocation of IT personnel for new system launches and software implementation.
- Introduced enhanced IT dispatch and ticket response policies to shorten response times and increase support satisfaction.
- Managed maintenance, upgrade and support of IT, voice and data systems.
- Oversaw IT department operations, planning and projects.
- Supervised technical support team effectively serving over [Number] users.
- Administered \$[Amount] yearly budget with minimal waste or excess by carefully controlling expenses and managing procurement.
- Handled team disciplinary actions and implemented motivational strategies to increase overall performance and work quality.
- Managed IT team workflows and established priorities, effectively maintaining schedules and consistently meeting objectives.
- Incorporated new technologies into existing systems to improve information management and security.

(Ogun State Institute of Technology 2019) GRADE: DISTINCTION CGPA: (3.50/4.00)

- Computer Engineering - Ordinary National Diploma in (Ogun State Institute of Technology 2016)
- IT ESSENTIAL - Cisco Certification Networking Academy Grade: Excellent
- MOBILITY FUNDAMENTAL - Cisco Certification Networking Academy Grade: Excellent

REFERENCES

REFERENCES :

Uche Nsofor - Spv.
Overland Airways
sysadm@landover.aero
+234803251502

Gopesh Porwal - Director
SRISASOFT INDIA
srisasoft@gmail.com
+917566659005

ADDITIONAL INFORMATION

Dear Hiring Manager,
I am excited to apply for this role at your company . With over 7 years of experience in software engineering, and expertise in multiple programming languages and cloud deployment tools, I believe I can bring valuable contributions to your team.

- Determined feasibility, cost and resource requirements for proposed system change.
- Hired and trained well-qualified, tech-savvy staff to keep the department efficient and successful.
- Developed software solutions by studying information needs and conferring with users.
- Documented and demonstrated solutions by developing flowcharts, layouts and diagrams in clear code.
- Interacted with clients in various forums to discuss status of projects, clarifying functionality-related queries.
- Reviewed software documentation to verify technical accuracy and compliance or completeness.
- Worked alongside internal business partners to compile requirements, build prototypes and design complex solutions to current and expected software demands.
- Documented software defects with bug tracking system, reporting defects to software developers.
- Designed, developed and deployed software to meet business needs.

HEAD W/A SOFTWARE ENGINEERING TEAM May 2018- Jun 2020

SRISASOFT TECHNOLOGY, INDORE, Madhya Pradesh INDIA

- Improving system quality by identifying issues and common patterns, and developing standard operating procedures
- Enhancing applications by identifying opportunities for improvement, making recommendations and designing and implementing systems
- Liaising with team members to implement technical designs
- Investigating and using new technologies where relevant
- Providing written knowledge transfer material
- Overseeing the development of documentation
- Working closely with clients and cross-functional departments to communicate project statuses and proposals
- Analyzing data to effectively coordinate the installation of new systems or the modification of existing systems
- Managing the software development lifecycle
- Monitoring system performance
- Communicating key project data to team members and building cohesion among teams
- Developing and reviewing project plans
- Applying best practices and standard operating procedures
- Creating innovative solutions to meet technical needs
- Projects:
 - MAKE MY TRIP: Make my trip is a travel website that allows users to book their travel experiences through gift cards o

As a seasoned software engineer, I have worked on a range of projects, from building scalable web applications to developing high-performance mobile apps. My proficiency in React.js, Vue.js, Laravel, and Python Django has enabled me to create complex solutions that meet the needs of diverse clients. Additionally, my experience with cloud platforms such as AWS and Azure has helped me deploy and manage applications seamlessly.

I am also highly knowledgeable about software development life cycle (SDLC) methodologies and have worked with agile scrum frameworks, Trello, and Git to ensure smooth project execution. Moreover, my expertise in OOP, SOLID principles, and unit testing (TDD/BDD/ATDD) has helped me develop clean and robust code that is easy to maintain and debug.

One of my greatest strengths is my ability to lead and collaborate with teams. As a team lead for over 5 years, I have successfully managed and mentored developers to deliver high-quality software on time and within budget. I believe that effective communication, active listening, and transparency are key to building strong, productive teams.

I hold a Higher National Diploma in Computer

JOINT2PURCHASE: Joint2purchase is a convenient platform for collective purchase of information products

- **iN2IN GLOBAL:** Specialist in Spend Analytics process: Consolidate, transform and organize procurement or expense data; which can be visualized, analyzed and understood the spending patterns that enhances business for actionable decision
- **EZYGROWTH:** Ezygrowth is a digital financial services company (authorized person of Alice Blue Financial Services(P) Ltd) fabricated for people who abstain to settle for average investing

MID-LEVEL SOFTWARE ENGINEER Sep 2017- May 2018

Srisasoft Technologies, indore, madhya pradesh INDIA

- Automated, maintained and optimized systems and software infrastructure for clients.
- Documented software defects with bug tracking system, reporting defects to software developers.
- Reviewed software documentation to verify technical accuracy and compliance or completeness.
- Interacted with clients in various forums to discuss status of projects, clarifying functionality-related queries.
- Produced clean, tight code to create well-functioning software applications.
- Utilized industry-accepted testing methods to troubleshoot flaws, including security, acceptance and performance testing.
- Directed software programming and development of documentation.
- Organized development projects to fit within the established schedule and budget limitations.
- Modified existing software to correct errors, adapt to new hardware and upgrade interfaces to improve performance.
- Coordinated the successful deployment of new software applications and checked the functionality against design specifications.
- Stored, retrieved and manipulated data for analysis of system capabilities and requirements.
- Assessed capacity of new software to handle desired loads through back-end load testing.
- Conferred with data processing or project managers to obtain information on limitations or capabilities for data processing projects.
- Collected and defined customer requirements to create successful systems meeting the unique needs of each client.
- Outlined specifications and performance requirements and worked with the quality assurance team to fully test all variables.

Engineering with a CGPA of 3.50/4.00, and have also completed several certifications from Cisco Networking Academy and Udemy. These certifications have not only honed my technical skills but have also enabled me to stay up-to-date with the latest industry trends and best practices.

I am confident that my expertise and experience make me an ideal candidate for this role at your organization . Thank you for your time, and I look forward to the opportunity to further discuss how I can contribute to your team.

Sincerely,
Raji Ibraheem

- Determined whether user needs could be incorporated into existing applications or required new development.

SOFTWARE ENGINEER Aug 2016- Sep 2017

Suntory Beverages and Foods Nigeria, Agbara, Ogun state Nigeria

- Created training documents for department to train members on software and web implementations.
- Worked alongside internal business partners to compile requirements, build prototypes and design complex solutions to current and expected software demands.
- Proofed feasibility studies for new proposed concepts and designs.
- Managed software development lifecycle, leveraging project management and leadership talents.
- Integrated advanced technologies and tools to improve software performance.
- Worked within Agile frameworks to consistently meet project timelines and deliverable objectives.
- Tested server loads to determine whether the system infrastructure could handle expected user demands.
- Maintained product quality by analyzing feedback, managing integration and performing continual tests.
- Conferred with data processing or project managers to obtain information on limitations or capabilities for data processing projects.
- Provided technical support to users and system administrators by troubleshooting issues.
- Trained end-users on the functions and optimal use of new software applications.
- Determined system performance standards.
- Produced clean, tight code to create well-functioning software applications.
- Tested and recommended software improvements to guarantee strong functionality and optimization.
- Coordinated the successful deployment of new software applications and checked the functionality against design specifications.

EDUCATION

HIGHER NATIONAL DIPLOMA - COMPUTER ENGINEERING Oct 2019

Ogun State Institute of Technology, Igbesa, Ogun state

COMPUTER ENGINEERING Aug 2016

