



Rajalekshmy V S

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ABOUT ME

Results-driven Software Developer and Technical Lead with over 8+ years of hands-on experience across diverse technology stacks and industries. Demonstrated expertise in Python, Django, JavaScript, and cloud-native DevOps tooling. Proven track record of delivering robust software solutions across E-Commerce, Healthcare, Automotive, and Banking sectors. Adept at leading cross-functional development teams, driving CI/CD adoption, and translating complex business requirements into scalable technical solutions. Recipient of multiple performance awards for outstanding contributions to client projects.

EDUCATION & TRAINING

Master of Computer Application (MCA)

Rajiv Gandhi Institute of Technology [05/12/2013 - 01/11/2016]

City: Kottayam, Kerala | **Country:** India

Level in EQF: 7

Bachelor of Computer Application (BCA)

University Institute of Technology [01/06/2010 - 01/04/2013]

City: Kottarakara, Kerala | **Country:** India

Level in EQF: 6

Higher Secondary Education

Board of Higher Secondary Examination, Kerala [05/05/2010]

City: Punalur, Kollam , Kerala | **Country:** India

Level in EQF: 4

Secondary School Leaving Certificate

General Education Department, Government of Kerala [01/03/2008]

City: Punalur, Kollam, Kerala | **Country:** India

Level in EQF: 3

WORK EXPERIENCE

Wipro Limited , Bangalore, India - India, Bengaluru

Technical Lead

[26/08/2024 - Current]

Client: Ford Motors – ADAS Stability

- Leading technical delivery for Ford Motors' ADAS Stability program, overseeing system architecture design, task allocation, and quality assurance across the engineering team.

- Coordinating with cross-functional teams and client stakeholders to manage sprint deliverables, resolve technical blockers, and ensure on-time project completion.
- Establishing and maintaining CI/CD pipelines using Jenkins to ensure stable, reproducible build and deployment processes.
- Conducting structured code reviews and providing technical mentorship to junior and mid-level developers.

Taaffeite Technologies - India, Bengaluru

Project Lead

[14/09/2023 - 03/09/2024]

Client: Quest Global; Plan International

- Spearheaded development of the Load Capacity Tool (LCT) - a Python Django application providing visual representations of Outsourcing Head Count (OSHC) and delivery forecasts through interactive dashboards.
- Managed end-to-end project lifecycle covering requirements gathering, system design, development, testing, and deployment.
- Collaborated with international clients to refine technical specifications and align deliverables with business objectives in agile sprint cycles.
- Maintained code quality standards through systematic reviews, unit testing, and comprehensive technical documentation.
- Mentored team members on best practices in Django, AJAX, and MySQL-based application development.

Technology Services India Limited , India - India, Bengaluru,

Associate Consultant Capgemini

[09/06/2021 - 13/09/2023]

Client: Q2 (Online Banking, USA); Solution US

- Contributed to the development and enhancement of the Q2 eBanking platform, supporting digital banking services for financial institutions across the United States.
- Implemented new product features, performance improvements, and bug fixes using Python, HTML/CSS, JavaScript, and REST API integrations.
- Collaborated in agile ceremonies (sprint planning, standups, retrospectives) and actively participated in technical design discussions.
- Recognized with the Outstanding Performance Award for exceptional delivery quality and client satisfaction.
- Optimized existing backend processes to improve system performance and application scalability.

EASi Allegis (Actalent) - India, Chennai, Tamil Nadu

Analysis Engineer

[04/02/2020 - 04/06/2021]

Client: Ford Motors, Chennai

- Developed the Seam Width Updating Tool: automated reading of seam weld information and updating of width data based on SHELL and SOLID element thickness, populating seam welds with FE elements.
- Built the Revision Comparison Tool: enabled systematic comparison of two ANSA model files across assembly hierarchy, components, properties, materials, elements, nodes, and mass values.
- Received the Spot Award in recognition of significant contributions to multiple automation projects at Ford Motors Chennai.
- Worked closely with structural engineering teams to design and deliver FE-based automation solutions that reduced manual processing time significantly.

Zoondia Pvt Ltd - India, Thiruvananthapuram, Kerala

Software developer

[01/01/2019 - 10/01/2019]

- Developed MomsWell — a comprehensive maternal health platform supporting clinical decision-making for providers to identify, diagnose, and educate patients on complications such as postpartum depression.
- Built Sporty — a full-featured sports community platform enabling users to create and manage events, sell/buy sports accessories, form teams, and participate in competitions (Python, Django, MySQL).
- Developed Carvre Seven — a professional networking platform for international logistics experts to foster business partnerships and collaboration (Python, Django, Laravel).
- Delivered customer-specific requirements with a focus on clean architecture, UI/UX quality, and database optimization.

Veristics Networks Pvt Ltd - India, Thiruvananthapuram

Software developer

[26/04/2017 - 31/12/2018]

- Built Trakers — a web-based HR Management System handling payroll, attendance, leave management, and employee relationship tracking (Python, Django, MySQL).
- Independently managed frontend and backend development with consistent version control using Git.

SKILLS

Python (computer programming) | SQL | PHP | C++ | Java (computer programming) | JavaScript | Version Control (Git) | Jenkins (tools for software configuration management) | CI /CD | ,HTML | Python Django Web Frameworks | Rest APIS

LANGUAGE SKILLS

Mother tongue(s): Malayalam

English

LISTENING: B2 **READING:** B2 **WRITING:** B2

SPOKEN PRODUCTION: B2

SPOKEN INTERACTION: B2