

SRILAKSHMI KOTHURU

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TECHNICAL SKILLS

- Project Framework: SDLC, Agile/ Scrum Methodologies, Production Support
 - Programming Skills: C, Java, PHP, VBScript, Python, Unix
 - Ticketing Tools: Service Now
 - Databases: MySQL
 - Web Technologies: HTML, CSS, JavaScript
 - Tools: ALM, ALM Octane, Test Complete, UFT, Test Execute, DBArtisan, Batchmon, Sockeye.
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WORK EXPERIENCE

Associate Consultant (Oct 2020- Current) | Capgemini

- Handling L3 tasks like packaging, application end to end testing and successfully launching the application into production.
- Reduced redundancy of report requests from business users by creating daily, weekly, and monthly reports using SQL Queries.
- Authored and distributed dozens of Knowledge Articles for trouble shooting procedures, process refinement, and general information.
- Created batch files and modified HTML and PowerShell code for various enterprise applications.
- Ensured reported issues were resolved more quickly by documenting by documenting and tracking application issues using Agile Methodology, as well as by participating in scrum meetings, which assisted with prioritization of issues.

Senior Software Engineer (Jul 2019 - Sep 2020) | Capgemini

- Strong understanding and work experience in test management tools like ALM.
- Performed Administrative tasks like database maintenance, memory/NAS management, application health check, scripts and Autosys job management, and domain/project management.
- Liaising extensively with external clients which helped in gathering business requirements from clients.
- Handling administrative task for Brexit regulatory project in ALM application.
- This project is basically to improve investor protection, increase market transparency, reduce systematic risk and increase competition in the marketplace.
- Regulatory team will use ALM for program management. Setup new test management environment in UK for Brexit users.
- Identifying options for potential solutions and assessing them for both technical and business suitability. POC and evaluation of new requirements on the Brexit project.
- Setting up SQL queries for automated testing reports for various ALM regulatory projects.
- Increased knowledge and allowed for quicker turnaround on incoming requests by providing process and procedure documentation for colleagues and business users for software applications being supported, which led to a better understanding of application and functionality.

Software Engineer (Sep 2018 - Jun 2019) | Capgemini

- Completed intensive training on Java Full Stack.
 - Deployed to Financial Market to work with vendor tooling team in Application Support.
 - Worked on manual and automation testing tools like Application Lifecycle Management, Test Complete, Test Execute, Seetest, ALM Octane.
 - Worked on supporting data dumping tools like Alcazar which is used for transferring data from prod environment to non-prod environment.
 - Migration of Testing Application from lower to higher versions.
 - Debugging and Troubleshooting day to day issues on different environments and respond to service requests that enable end users the ability to accomplish business tasks with SLAs.
 - Managing ticket and incidents workflow using Service Now, maintaining and monitoring production/QA/UAT jobs via Batchmon and sockeye tools.
 - Documentation and knowledge management for all QA tool
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AWARDS AND APPRECIATIONS

- Received Star Performer Award from Capgemini.
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EDUCATION

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| • Bachelor of Computer Science and Engineering
BVRIT Hyderabad, Bachupally | September 2014 – May 2018 |
| • Intermediate
NRI Junior College, Hyderabad | June 2012 – May 2014 |
| • SSC
Tagore High School, Shadnagar | May 2010 |
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CERTIFICATIONS:

- Certified in Oracle Certified Associate, Java SE 8 Programmer with 84%.
 - Certified in AWS and Python by CourseEra
 - Certified in PHP & MySQL from IIT Bombay.
 - Certificate in Java from IIT Bombay.
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WORKSHOPS

- Attended ILEA Workshop conducted at VEDIC (Vishnu Educational Development and Innovation Centre) in J 2017.
 - Attended Data Structures Workshop conducted by Being Zero for 2 days in September 2016.
 - Attended MITHRA a two-day workshop on 5th and 6th October, 2015.
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CO-CURRICULAR ACTIVITIES

- Attended a seminar Facebook Developers Meet which was conducted by Facebook at T-Hub, IIIT Hyderabad in February 2017.
 - Participated in TECHWIZ event of QUEST 2016 conducted at JNTU Hyderabad on 19th March 2016.
 - Participated in CAN YOU C event of QUEST 2016 conducted at JNTU Hyderabad on 18th March 2016.
 - Presented a paper on a topic Eternal 5D data storage in the event QUBIT'16 conducted at MGIT College on 16th March 2016.
 - Participated in KODECRYPT event of HeadStart'15 conducted at CBIT in September 2015.
 - Presented a Mathematical Model on the occasion of National Mathematics Day organized by BVRITH in December,2014.
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