

Sreejith C S

Quality Enginnering Associate



✉ sreejithcs895@gmail.com

☎ 9778707821

📍 Thrissur, Kerala, India

🌐 GitHub

🌐 LinkedIn

Profile

Curious and proactive professional with a passion for solving complex problems through technology. Strong foundation in DevOps tools, cloud infrastructure, and software testing, with a proven ability to learn quickly, adapt to new technologies, and collaborate effectively. Eager to contribute to innovative tech teams and drive impactful projects.

Professional Experience

Quality Engineering Associate, Accenture

08/2024 – Present
Mumbai, India

- Designed, planned, and executed test cases, enhancing collaboration and project efficiency using Azure Boards for defect tracking and management.
- Automated web application testing with Selenium and Java, increasing test coverage and reducing manual effort.
- Conducted manual API testing using Postman to validate request/response cycles and ensure reliability.
- Verified data integrity by writing and executing SQL queries to compare backend data with expected inputs.
- Analyzed AWS S3 logs to confirm the successful execution of AWS Lambda functions.

Web Development Intern, Star Innovations

08/2022 – 09/2022
Thrissur, Kerala

- Acquired foundational web development skills by working with HTML, CSS, and JavaScript.
- Contributed to front-end UI development and basic page layouts

Projects

HTML Resume Webpage

- Designed and deployed a personal resume webpage using HTML and CSS, hosted on an NGINX server within an AWS EC2 instance, and configured Docker Swarm for load balancing and high availability.
- Automated server configuration using Ansible playbooks, ensuring consistency and reducing manual setup time.
- Integrated the setup into a Jenkins CI/CD pipeline with Git as the source control, enabling automated build and deployment for end-to-end delivery.

Courses

Devops Master Program, *Network Kings*

03/2025 – 06/2025

- Gained hands-on experience in AWS infrastructure deployment, including EC2 instances, Load Balancers, Auto Scaling Groups, VPCs, and Subnets for networking.
- Utilized Bash and Shell scripting to automate repetitive and manual tasks.
- Learned to use Terraform and Ansible for configuration management and infrastructure as code (IaC).
- Built containerized applications using Docker and managed clusters with Docker Swarm.
- Acquired foundational knowledge of Kubernetes and its core components.

Certificates

- Microsoft Certified Azure Fundamentals 

Education

Bachelor Of Computer Application, *St Thomas College*

CGPA: 7.3

2021 – 2024

Thrissur, Kerala

Plus Two, *St Sebastian's HSS Thrissur*

CGPA: 9.3

2019 – 2021

Kuttikad, Thrissur