



# DURVA RAJESHIRKE

## SOFTWARE ENGINEER

### My Contact

✉ durva.rajeshirke@gmail.com

☎ +91-9737578887

📍 VADODARA, GUJARAT, INDIA

🌐 <https://durvaa05.github.io/>

### Hard Skill

- 🔧 DevOps Expertise: Kubernetes, Docker, Ansible, Terraform, Github
- 🌐 Cloud Mastery: Azure, Google Cloud Platform
- 🛡 Security and Networking: Load Balancing, DNS Management
- 🔄 Automation Proficiency: CI/CD Pipelines, Infrastructure as Code (IaC)
- 💻 Scripting Enthusiast: Bash, PowerShell
- 🚀 Agile Methodologies: Scrum, Kanban
- 🌱 Emerging Tech Explorer: Serverless, Microservices Architecture, UX Researcher

### Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

### Achievements

- Google Cloud Innovator
- Cisco Insider Advocate
- Github Developer Program member
- Windows Insider Program expert

### Certifications

- Microsoft AZ-900
- Big Data Management and Analytics
- Machine Learning and AI Workshop
- Basics of Ethical Hacking and Cyber Security
- 30 Days of Google Cloud

### About Me

🚀 Navigating the Digital Landscape with Expertise and Innovation 🚀

Greetings, tech enthusiasts! I'm Durva Rajeshirke, an accomplished Assistant Systems Engineer at TCS, bringing hands-on experience to the realm of technology. My passion lies in seamlessly integrating innovation, code, and reliability to create robust solutions that stand the test of digital evolution. I've honed my skills in Azure Integration Services and Devops. Join me in my quest to architect robust infrastructures that power seamless user experiences.

### Professional Experience

Tata Consultancy Services | Assistant Systems Engineer  
06/2022 – Present

Key responsibilities:

- Collaborated with cross-functional teams to architect and implement robust, scalable systems, ensuring high availability and optimal performance.
- Leveraged DevOps tools like Kubernetes and Docker to streamline deployment processes, reducing time-to-market by 25%.
- Contributed to the development of CI/CD pipelines that increased development efficiency and minimized production incidents along with Director level stakeholders.
- Utilized data science techniques for real-time monitoring and predictive analytics, enhancing system insights and proactive issue resolution.
- Led the integration of Azure Services, providing comprehensive detection of bugs and Service Now capabilities for multiple clients based out in North america and APAC region.
- Designed and deployed Azure Integrated solutions, reducing latency by 30% and elevating application responsiveness.
- Spearheaded the adoption of DevOps practices, slashing deployment time by 20% and fostering seamless collaboration across teams.

Collabera India | MIS IT Intern

12/2021-05/2022

Key responsibilities:

- Worked closely with Product Management and Engineering stakeholders to gain a comprehensive understanding of user issues and requirements, facilitating the alignment of project goals with user needs.
- Spearheaded and successfully managed diverse .net projects, encompassing UX design, user research, Azure Services and the implementation of cutting-edge tools and methodologies.

### Education Background

- |                                  |                          |
|----------------------------------|--------------------------|
| • NAVRACHNA UNIVERSITY           | • DPS Harni, VADODARA    |
| B.Tech in Information Technology | SSC & HSC                |
| Completed in 2022                | Completed in 2018 & 2016 |