

# LALIT D. BORSE

Nashik, Maharashtra | [+91 7249355846](tel:+917249355846) | [lalitborse1412@gmail.com](mailto:lalitborse1412@gmail.com) | [LinkedIn](#)

**AWS Certified Cloud Engineer** with hands-on experience in deploying and automating cloud infrastructure using AWS services (EC2, IAM, CloudFormation). Proficient in Linux, Ansible, Python (boto3), and core networking concepts. Strong problem-solving skills with a passion for DevOps and automation.

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## EDUCATION

**Atma Malik Institute Of Technology And Research Shahapur. (2021-2024)**

Bachelor of Engineering (Computer Engineering) – 6.55 CGPA

**SNJB's S.H.H.J.B. Polytechnic Institute Chandwad. (2018-2021)**

Diploma (Computer Technology)

**Janta Vidyalaya Vithewadi. (2018)**

S.S.C. – 84%

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## EXPERIENCE

**IRT Technologies PVT. LTD | Nashik**

AWS Cloud Intern

- Deployed cloud infrastructure using AWS services, increasing deployment efficiency by 30%.
  - Gained proficiency in AWS tools (EC2, IAM, CloudFormation, etc), enhancing infrastructure management by 25%.
  - Created scalable and secure cloud architectures, reducing operational costs by 20%.
  - Implemented automation strategies using AWS CloudFormation, resulting in a 40% reduction in manual deployment time.
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## SKILLS

- **Programming & Tools:** Python, JavaScript, HTML, CSS.
- **Cloud Platforms & Services:** AWS, Azure(Learning).
- **Infrastructure as Code:** Terraform, Ansible, CloudFormation.
- **CI/CD:** Jenkins, GitLab, GitHub Actions.
- **Other:** Communication / Collaboration ,Problem Solving, Logical Thinking, Time Management.
- **Virtualization:** VirtualBox, VMware.
- **Containerization:** Docker, Kubernetes, OpenShift.
- **Security:** SSL/TLS, IAM, Secrets Management.
- **Computer Network:** TCP/IP, DHCP, DNS, UDP, Routing & Switching.
- **Operating Systems:**Linux (Red Hat), Windows Administration.

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## PROJECT

**React-based Language Translator app integrated with AWS services. | 2025-2025 | [Link](#) [Git](#)**

- Developed a React-based Language Translator app integrated with AWS services.
- Deployed the frontend using AWS Amplify for continuous deployment directly from GitHub.
- Utilized AWS Lambda & API Gateway for backend translation API; integrated S3 & IAM for file handling and secure access.
- Configured buildspec.yml to automate builds; Amplify handles CI/CD, build & hosting via GitHub commits.

**Automation with AWS CLI and SDK | 2024-2024 | [Git](#)**

- Developed Python scripts using boto3 and AWS CLI to automate EC2 instance management, including launch, stop, and termination processes.
- Automated snapshot creation and resource tagging, enhancing efficiency by 40%.
- Implemented robust error handling and logging, ensuring reliable operation of scripts.

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## CERTIFICATE

**AWS Certified Solutions Architect Associate | [Link](#)**

**Red Hat System Administration | [Link](#)**

**CISCO Certified Network Associate | [Link](#)**