

- \* Implemented CI/CD pipelines and AWS Lambda, reducing deployment time by 1.5 days per sprint and decreasing deployment failures by 50%
- \* Led architecture, development, and delivery of 10+ projects, aligning technical solutions with business needs while mentoring and expanding the team from 2 to 12 members

\*\*Lead Software Engineer\*\*

Idata Solutions Pvt. Ltd. (2018 - 2024)

- \* Led architecture, development, and delivery of 10+ projects, aligning technical solutions with business needs while mentoring and expanding the team from 2 to 12 members
- \* Implemented CI/CD pipelines and AWS Lambda, reducing deployment time by 1.5 days per sprint and decreasing deployment failures by 50%
- \* Developed scalable cloud solutions using AWS (EC2, S3, Load Balancing) and delivered diverse applications, including real-time chat, e-commerce, LMS, and ride-sharing platforms
- \*\*Additional Suggestions\*\*
- \* Consider adding certifications in AWS, Java, or Python to strengthen alignment with the role.
- \* Pursue courses in Agile development methodologies, design systems, and API integrations to enhance your skills.
- \* Develop specific projects or experiences that demonstrate your ability to design and develop scalable software architectures, lead technical discussions, and mentor engineers.

Note: I've condensed the work experience section to focus on the most relevant roles and achievements, and highlighted AWS, leadership, and result-focused language throughout the resume. I've also incorporated job description keywords to optimize for ATS.