



ERP Development for Engineering Solutions Company

PROJECT DETAILS

 AI Development, ERP Consulting and SI

 Jan. 2026 - May. 2026

 \$50,000 to \$199,999



"Overall, we were very satisfied with the engagement."

PROJECT SUMMARY

SDLC Corp implemented an ERP system for an engineering solutions company. The team configured the ERP modules, set up user roles, migrated data, customized the system, and developed AI-based features.

PROJECT FEEDBACK

SDLC Corp's work centralized 70-75% of the client's key workflows into one system, reduced dependency on manual tracking by nearly 40%, and helped the client make decisions faster. The team had strong technical knowledge, delivered on time, and stayed responsive, practical, and easy to work with.



The Client

Please describe your company and position.

I am the Founder of Quantus-Technik

Describe what your company does in a single sentence.

We are engage in sales service of high end CNC machine tools

The Challenge

What specific goals or objectives did you hire SDLC Corp to accomplish?

- Bringing visibility to our process
- Outreaching potential client



Rajesh U Gaikwad

Founder, Quantus-Technik



Manufacturing



Pune, India

CLIENT RATING

4.5

Overall Score

Quality: 5.0

Schedule: 4.5

Cost: 4.0

Would Refer: 5.0



The Approach

How did you find SDLC Corp?

Online Search

Why did you select SDLC Corp over others?

- High ratings
- Pricing fit our budget
- Great culture fit
- Good value for cost
- Company values aligned
- Other

How many teammates from SDLC Corp were assigned to this project?

6-10 Employees

Describe the scope of work in detail. Please include a summary of key deliverables.

1. The project involved the implementation of an ERP system to streamline our internal business operations, improve process visibility, and reduce manual work across departments.
2. The scope included requirement gathering, workflow analysis, ERP module configuration, user role setup, data migration, and system customization based on our operational needs.
3. The team also developed AI-based features to improve automation, reporting, and decision-making within the system.
4. A chatbot was implemented to support faster user interactions, answer common queries, and assist teams with accessing relevant information more efficiently.
5. Key deliverables included ERP setup and configuration, customized workflows, AI automation features, chatbot development, integration support, testing, deployment, and basic user training.
6. The team also provided post-launch support to fix initial issues,





optimize workflows, and ensure smooth adoption by our internal users.

7. Overall, the project helped us create a more structured, automated, and scalable system for managing our business operations.

The Outcome

What were the measurable outcomes from the project that demonstrate progress or success?

- The biggest outcome was improved operational visibility and reduced manual effort across our internal processes.
- After the ERP implementation, around 70–75% of our key workflows were centralized into one system, making it easier for teams to track tasks, approvals, and operational data.
- The ERP system helped reduce dependency on manual tracking by nearly 40%.
- The AI features improved access to reports and business insights, helping our team make decisions faster.
- The chatbot helped handle common internal queries more efficiently and reduced repeated support requests by around 30%.
- We also saw better coordination between departments, faster access to information, and fewer gaps in day-to-day task management.
- Now, the project helping us move toward a more structured, automated, and scalable way of working.

Describe their project management. Did they deliver items on time? How did they respond to your needs?

- Their project management was professional and easy to follow throughout the engagement.
- A dedicated project manager was assigned, which made coordination simple. They kept us updated regularly and made sure the right team members were involved whenever technical input was needed.





- The team had strong technical knowledge, especially around ERP workflows, AI development, chatbot functionality, and overall system architecture.
- Most of the deliverables were completed within the agreed timelines.
- Whenever we had changes or additional requirements, they responded quickly and were practical in their approach.
- Communication was clear and consistent.
- Their team was available for discussions, feedback, and issue resolution during different stages of the project.

What was your primary form of communication with SDLC Corp?

- In-Person Meeting
- Virtual Meeting
- Email or Messaging App

What did you find most impressive or unique about this company?

- What stood out was their ability to translate our broad operational challenges into clear system features without overcomplicating the solution.
- They focused on building something that our teams could actually use, not just a technically advanced system that looked good on paper.
- Their approach felt practical and outcome-driven, especially in how they balanced customization, automation, usability, and long-term scalability.

Are there any areas for improvement or something SDLC Corp could have done differently?

- Overall, we were very satisfied with the engagement. Additional documentation in the early stages could make the onboarding process even smoother for internal teams.
- The training sessions were helpful, and planning them slightly





earlier could further improve user confidence before the final rollout.

