aws marketplace

Superblocks

Reviews, tips, and advice from real users








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Product Recap

Superblocks

Superblocks Recap

Superblocks streamlines complex workflows, automates tasks, and unifies data sources into cohesive dashboards, enhancing data visualization and team collaboration.

Superblocks stands out for its flexibility in building custom applications and strong integration with different APIs and tools. It assists in monitoring and managing project performance efficiently, customizing internal tools to fit specific business requirements. The intuitive design ensures quick adoption, while scalability and security enable efficient management of large-scale data. Despite some room for improving large-scale data processing and navigation, enhanced integration with third-party tools and user documentation could further optimize its functionality and customization options.

What are the most important features of Superblocks?

- Flexibility: Allows building custom applications tailored to specific needs.
- Scalability: Efficiently manages large-scale data without compromising performance.
- Security: Ensures data protection and compliance with industry standards.
- Intuitive Design: Facilitates quick adoption and ease of use for teams.
- Robust API Support: Enhances integration with different tools and services.
- Performance Reliability: Provides consistent performance and support.

What are the key benefits and ROI of using Superblocks?

- Efficiency: Saves time by automating repetitive tasks and simplifying workflows.
- Data Consolidation: Unifies data sources for better visualization and decision-making.
- Collaboration: Enhances team collaboration through cohesive dashboards and tools.
- Customization: Adapts to specific business requirements, improving effectiveness.
- Performance Management: Monitors and manages project performance efficiently.

In industries like finance, healthcare, and manufacturing, Superblocks is implemented to automate processes, consolidate data for clear visualization, and ensure efficient management of extensive data. Its customization capabilities allow companies to tailor its use to their specific business needs, improving operational efficiency and project oversight.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

"With Superblocks, the full workflow submission, routing, approval, provisioning, audit, and deleting the access after twelve hours was built in under a week."



Anam Jafri

Senior Engineer, Cloud Operations at Cvent

"The time and effort were saved, almost halved, and we were able to build the interfaces and integrate existing APIs more efficiently."



Pawan Shinde

Full Stack Developer at a tech vendor with 10,001+ employees

"The best features Superblocks offers include high-quality UI components and the Clark AI agent, which enables fast-speed prototyping and beneficial configurations for initial prototypes and large applications needing easy integration with various databases."



Validated user

AI Engineer at a financial services firm with 501-1,000 employees

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What users had to say about valuable features:

"The best features Superblocks offers include high-quality UI components and the Clark AI agent, which enables fast-speed prototyping and beneficial configurations for initial prototypes and large applications needing easy integration with various databases.

Among the features I mentioned earlier, I believe that UI quality, easy configuration, and connectors had the biggest impact on my workflow, as the UI configuration made creating quick prototypes straightforward and connecting with databases was simple and easy to manage.."

Validated user

AI Engineer at a financial services firm with 501-1,000 employees

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"The most valuable aspect of Superblocks is the combination of speed and flexibility. The key drivers are developer-grade code access. Unlike pure no-code tools, engineers can write full JavaScript logic inline, which is critical for infrastructure workflows that involve conditional logic, API chaining, and data transformation.

The second thing is built-in role-based access control and audit logging. Every action from a Superblocks app can be scoped by role and logged. This is non-negotiable for internal tools that touch privileged access or production resources. Native database and API calls, direct connection to PostgreSQL, SQL, internal REST APIs, and any cloud provider API means the team is not copying-pasting data or building middleware layers just to surface information.

The UI can be built from Clerk AI within minutes.."

Anam Jafri
Senior Engineer, Cloud Operations at Cvent

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"The best features Superblocks offers are that it is truly user-friendly. The user interface is beginner-friendly, and the commands, understanding, and context understanding of Superblocks are worth trying. The drag-and-drop UI builder, the screenshot builder, the database, and API integration were smooth. Workflow automation was smooth, and we were also able to customize the code execution.

"For our legacy application modernization project, we were mainly focusing on the API integration, which made the biggest difference for my team. Since we were working on modernizing a legacy application, we needed a way to connect the existing backend system and data sources with a more modern interface without having to rebuild everything from scratch. Superblocks made it easier to connect APIs and data sources to the UI components, which helped us build internal tools more quickly.

"It also allowed us to focus on the application logic and user experience rather than spending much time building repetitive front-end components. What stood out to me was the ability to build on top of existing systems while modernizing the way users interacted with them.

"Another feature I found valuable was the flexibility to combine visual development with custom business logic. While Superblocks helped us speed up UI development and API integrations, it also allowed us to handle more specific requirements without being limited to a purely low-code approach.."

Pawan Shinde
Full Stack Developer at a tech vendor with 10,001+ employees

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Other Solutions Considered

"We evaluated using or continuing with Cursor AI, or we had Cloud Kuda as well, and initially, we were using GitHub Copilot, but for modernization, we finalized Superblocks.."

Pawan Shinde
Full Stack Developer at a tech vendor with 10,001+ employees

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"Previously, we were using Cursor AI, and we switched because we had one trial with Superblocks and the context understanding and project development with Superblocks was quite easier for us, and it was building the whole application in one place. That was the reason we switched.."

Pawan Shinde
Full Stack Developer at a tech vendor with 10,001+ employees

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ROI

Real user quotes about their ROI:

"I do not have specific metrics regarding return on investment, but a data engineer who typically builds APIs was able to create a CRUD app efficiently, which was a good achievement with minimal support.."

Validated user
AI Engineer at a financial services firm with 501-1,000 employees

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"I think the ROI is good. I can comment on the time part because the time, the tokens we are using, and the money we are paying to use Superblocks are actually giving high returns on the time we are saving. Our developers, including me, could focus more on the building part or designing part rather than developing the logic. The ROI is quite great.."

Pawan Shinde
Full Stack Developer at a tech vendor with 10,001+ employees

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Use Case

"My main use case for Superblocks is designing and modernizing one application. I am mainly using it to build the front end and the database part.

"I used Superblocks during a legacy application modernization project to build internal tools and workflows that streamlined the operational processes. I worked on connecting the UI with the backend APIs and databases, implementing the business logic, and improving how users would interact with the legacy systems. This helped us reduce manual effort and made internal workflows more efficient.."

Pawan Shinde
Full Stack Developer at a tech vendor with 10,001+ employees

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"My main use case for Superblocks was to create CRUD applications, specifically focusing on making it a universal CRUD application given that the UI was very suitable at that time. Superblocks now supports a lot of other UI features and allows building using their own AI, Clark, but I was primarily focused on CRUD application building initially.

When I built those CRUD applications, we developed them for certain teams who were managing data manually using Excel sheets, which made their review process very tough. Our solution provided role-based access for managers to review, edit, and perform other tasks, thereby easing the manual reviewing and sharing of Excel documents for two or three teams involved.

Superblocks helps with quick prototyping and provides a good enterprise structure with a user-friendly UI, which is beneficial for business teams that are accustomed to working with Excel and similar applications, allowing for rapid creation of UI prototypes and application prototypes.."

Validated user

AI Engineer at a financial services firm with 501-1,000 employees

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"My company recently adopted Superblocks three or four months ago. I work in a Cloud Infrastructure team, and our primary use for Superblocks is building internal operations tooling, dashboards, workflows, and access management interfaces. Everything we previously had to build from scratch or manage through a patchwork of scripts and manual processes is now streamlined. Rather than standing up a full backend and frontend application for every internal need, our team uses Superblocks to rapidly connect to existing data sources such as databases, APIs, and cloud services, and then expose control interfaces. This means engineers spend time on complex infrastructure problems rather than building and maintaining internal scaffolding.

The three most prominent use case categories are access and permission management, where we request any access in a structured and auditable way. The second category is operational workflows, such as multi-step execution flows tied to human interactions. The third category is infrastructure monitoring and control panels, which are read/write dashboards connected directly to internal APIs and databases.

For example, we are using Superblocks for admin access requests. When an engineer or any external team needs admin-level access on a cloud resource or service, they submit a request through a Superblocks-built form. The form captures the requestor, resource, justification, and duration. The request is routed to the right approver, logged to the audit database, and it initially creates a Jira ticket as well. Upon approval, it triggers an automated provisioning action via API. All of the form routing logic, approvals, and audit trail lives inside one Superblocks app. Earlier, the old process involved a Jira ticket, manual Slack approvals, and a spreadsheet audit log. With Superblocks, the full workflow submission, routing, approval, provisioning, audit, and deleting the access after twelve hours was built in under a week. The role-based access layer ensures requestors only see their own requests and nothing else.

We used to use Jenkins as a UI for engineers or other teams to raise a form or request any access. If anyone from the outside wanted to create a CNAME in any of the Route 53 zones, we had a Jenkins job for that. They had to fill out the entire

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form in Jenkins and trigger the job. Since we do not find Jenkins good because it is time-consuming to build anything on Jenkins, we started using Superblocks for that part. I am currently working on a framework on Superblocks where users can perform CRUD functionality of Route 53. Users can create Route 53 zones, either public or private. They can delete or add any record within a Route 53 zone, obviously after a cloud infrastructure engineer approves it.."

Anam Jafri
Senior Engineer, Cloud Operations at Cvent

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Customer Service and Support

"The customer support is very friendly. I remember my manager approaching the customer support for some token issues which we were facing, and they were really helpful.."

Pawan Shinde
Full Stack Developer at a tech vendor with 10,001+ employees

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"Customer support experiences I heard of indicate that it is helpful and resolves issues effectively.

Based on hearsay, I would rate customer support eight out of ten.."

Validated user
AI Engineer at a financial services firm with 501-1,000 employees

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Other Advice

“I would rate Superblocks a six out of ten, or 6.5; six seems fair given my experience.

Although I have not been involved much in governance and security, I believe Superblocks has a good governance and security framework as they claim.

We have had limited experience with Superblocks's accuracy and reliability of output; while it performs well in prototyping, we have not built any large-scale applications as yet.

My recommendation to others reading reviews on PeerSpot is to evaluate your options carefully, particularly if you have a non-technical team seeking to build applications quickly and without coding. However, if your needs are for more dynamic websites with complex features, I might not recommend Superblocks and suggest considering the cost-to-value ratio seriously..”

Validated user
AI Engineer at a financial services firm with 501-1,000 employees

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“Be intentional about what you are building in Superblocks versus custom. Superblocks is excellent for building internal tools with standard functionality. If a tool requires deeply custom hooks, high-frequency real-time updates, or complex frontend state management, the cost of adding the platform quickly exceeds the cost of building it properly. You should draw a clear line before you start building.

Invest in access architecture up front. The role-based access system in Superblocks is powerful, but it requires deliberate design. A team that skipped

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proper role and permission planning at the start ends up having to delete everything and start again. Maintaining access structures for infrastructure tools, where security concerns determine who can see what, is non-negotiable.

For example, the first version of the admin access request tool was built quickly without formal role design. When audit requirements surfaced, the team had to retrofit the permission model, which was a painful rebuild from scratch. Now, we define the role requirements as the first step of any new Superblocks app before a single component is placed.

Another thing to consider is the testing and debugging experience. There is no structured way to write unit tests for Superblocks logic. Debugging complex JavaScript flows inside the builder is cumbersome compared to a proper IDE environment. My overall rating for this product is eight point five out of ten.."

Anam Jafri
Senior Engineer, Cloud Operations at Cvent

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"I would rate Superblocks a seven because the type of issues it resolved for me and the type of repetitive work it saved for my team is really outstanding, and we were able to focus more and deliver more in a short span of time. I couldn't score higher because I still expect the AI, the Clark AI it has, to work more efficiently and to understand complex issues in a better way because I have encountered issues where the Clark AI was not able to understand what I was trying to say.

"I think governance and security are particularly important when introducing AI into enterprise applications. Superblocks's approach to centralize access control, integration management, and audit logging is valuable because it helps the team maintain visibility and control over how the application interacts with existing business systems. One area I would particularly attend to is ensuring that AI-generated code and workflows are properly validated before deployment. AI can accelerate development, but it can also introduce incorrect logic and security

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vulnerabilities. Human review, testing, and a clear approval process still remain essential.

“Regarding reliability, I think it was pretty much what we required. As long as it was regarding UI development, we were optimizing the code and we were optimizing token utilization as well. I was majorly giving text commands and saving the screenshot commands to optimize the tokens. For the UI part, Superblocks's AI capabilities are outstanding, but when it comes to API handling and database, I think it was somehow able to satisfy the requirements, but there is still room for improvement in that.

“Superblocks is a gigantic tool and I would say that what we are following is be very optimized with the AI and be very clear and distinct in your demands and your requirements to the Clark AI because it needs certain training to understand your project's requirements..”

Pawan Shinde
Full Stack Developer at a tech vendor with 10,001+ employees

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Top Industries

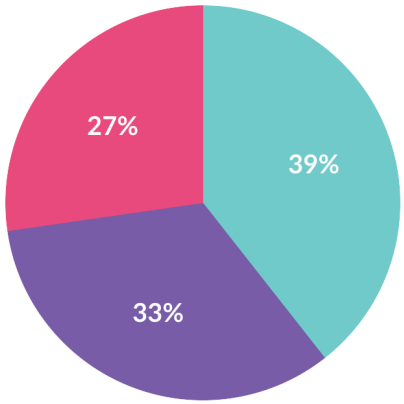
by visitors reading reviews

Construction Company	33%
Manufacturing Company	12%
Outsourcing Company	8%
Comms Service Provider	8%

Company Size

by reviewers

by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

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