



Allstacks

Reviews, tips, and advice from real users



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Product Recap



Allstacks

Allstacks Recap

Allstacks is a powerful tool designed for engineering analytics and outcomes forecasting, offering valuable insights into software development processes to enhance productivity and project delivery.

Allstacks provides comprehensive metrics, derived from data across engineering workflows, enabling teams to understand their development lifecycle better. Users gain actionable insights through trend analysis and predictive forecasting, which help identify potential risks and streamline operations. By leveraging data-driven decisions, Allstacks helps teams stay aligned with strategic goals while improving efficiency.

What features does Allstacks offer?

- **Predictive Forecasting:** Anticipates project outcomes and delivery timelines.
- **Comprehensive Metrics:** Offers visibility into the entire development lifecycle.
- **Risk Identification:** Highlights potential risks in real time.

What benefits and ROI should users consider?

- **Enhanced Productivity:** Streamlines team processes to focus on objectives.
- **Improved Delivery Accuracy:** Ensures projects are completed on time and within scope.
- **Data-Driven Decisions:** Empowers teams with actionable insights for informed decision-making.

Allstacks has been implemented across industries such as technology and software development, providing engineering teams with the tools needed to optimize their workflows. By integrating seamlessly into existing processes, it supports continuous improvement and agile practices.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “It reduces the cycle time, so my engineering team frequently achieves a thirty to thirty-five percent reduction in overall cycle times.”



Ahmed Zakarriyah

Project Associate at Isuna Technologies

- ✓ “Allstacks positively impacts my organization by allowing delivery to be tracked properly, which eliminates false dates.”



ParthasarathyT

Senior Infrastructure Engineer at Publicis Sapient

- ✓ “Allstacks positively impacts our organization because we can track and plan accordingly for the next two quarters or half of the year, while also seeing the gaps that we have in the Agile methodology that we are using as an organization.”



Oscar Dalence

Scrum Master at MCSystems.com



“Allstacks has positively impacted my organization by reducing delivery delays and improving visibility, leading to more predictable outcomes.”



TusharGoel

Cloud Engineer at TO THE NEW Digital

What users had to say about valuable features:

“In my opinion, the best features Allstacks offers are the iteration metrics, the deliveries or deliverables which outline what we are going to deliver in the next six months or a year, and the ability to track our KPIs, including code efficiency. These are the most valuable metrics that I have observed.

Allstacks positively impacts our organization because we can track and plan accordingly for the next two quarters or half of the year, while also seeing the gaps that we have in the Agile methodology that we are using as an organization. Furthermore, we can measure better the team's behaviors..”

Oscar Dalence

Scrum Master at MCSystems.com

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“The best features Allstacks offers include real-time predictions that enable the delivery manager or upper management to easily notice the product's current state.

“Those prediction features help my team day-to-day by highlighting scenarios such as blockers. When upper management or an architect needs to look in, it is directly brought to their attention if there is a blocker or if junior team members are burnt out, allowing the architect or someone to easily view it and help them overcome the problem.

“Allstacks positively impacts my organization by allowing delivery to be tracked properly, which eliminates false dates..”

ParthasarathyT

Senior Infrastructure Engineer at Publicis Sapient

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“The best features Allstacks offers are predictive analytics and visibility to engineer workflows. They stand out by helping me proactively manage delivery risks.

“The analytics and workflow visibility features in Allstacks let me catch bottlenecks early and keep everyone on track, so day-to-day planning and prioritizations are going to be smoother.

“I appreciate how customizable the dashboards are in Allstacks; it makes it easy to tailor insights for different teams and stakeholders.

“Allstacks has positively impacted my organization by reducing delivery delays and improving visibility, leading to more predictable outcomes. For example, my average project completion estimates are now far more accurate with fewer last-minute surprises with delivery timelines..”

TusharGoel

Cloud Engineer at TO THE NEW Digital

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“The best feature of Allstacks is its ability to build a Context Graph architecture. Instead of displaying standard isolated data charts from individual tools, it natively links everything together. It connects a product specification written at the very beginning of a cycle directly to Git commits, code reviews, deployment logs, and JIRA ticket tracking. It usually forces my engineering team to change how they work.

“Having everything linked together in the context graph helps my team day-to-day by fundamentally rewriting how we operate on a daily basis. The impact of a connected context graph comes down to a simple major shift. It replaces educated guessing with objective shared reality. When the data layer treats product specs, code comments, and project tickets as a single conversation, it flows globally rather than as separate files. Ultimately, it takes the emotion out of project management. The team stops fighting the tools or guessing the status and starts focusing entirely on working together to clear blockers and deliver high-quality code..”

Ahmed Zakarriyah

Project Associate at Isuna Technologies

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Other Solutions Considered

“I previously used a combination of Jira dashboards and manual reporting. I switched to Allstacks for its automated insight and more holistic visibility..”

TusharGoel

Cloud Engineer at TO THE NEW Digital

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“I actually considered tools such as Pluralsight Flow and GetPrime, now powered by Pluralsight as well, but I chose Allstacks for its broader environment and its features and capabilities..”

TusharGoel

Cloud Engineer at TO THE NEW Digital

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ROI

Real user quotes about their ROI:

“I have seen a solid return on investment with Allstacks because my team has reduced time spent on delivery forecasting by about twenty percent, helping us focus more on actual development..”

TusharGoel

Cloud Engineer at TO THE NEW Digital

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Use Case

“My main use case for Allstacks is on the predictive milestone forecasting and early risk detection. Regarding how I use Allstacks day-to-day, it basically bridges the communication gap between technical teams and leadership. Instead of sharing dense developer metrics, it translates Git commands and sprint activity into high-level business velocity updates, ensuring partners and leadership have clear visibility into the health of projects..”

Ahmed Zakarriyah

Project Associate at Isuna Technologies

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“My main use case for Allstacks is to track engineering performance and productivity. I use it to visualize team performance metrics and project progress.

“Recently, I used Allstacks to track the sprint, which visualizes pull request cycle times and lets me see bottlenecks to deliver on time.

“Beyond productivity, I rely on Allstacks for forecasting delivery timelines, which keeps both my team and stakeholders aligned..”

TusharGoel

Cloud Engineer at TO THE NEW Digital

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“Allstacks is a software delivery intelligence and product development platform that helps organizations manage, track, and improve software delivery. It gathers data from tools such as Jira, GitHub, GitLab, Azure DevOps, and CI/CD systems to provide insights and predictions.

“This ultimately improves software delivery visibility, helping managers and engineering leaders track project progress, identify risks and bottlenecks early, measure team productivity and performance, support data-driven delivery decision-making, and generate reports for engineering, product, and finance teams..”

ParthasarathyT

Senior Infrastructure Engineer at Publicis Sapient

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“My main use case for Allstacks is to track KPIs, to track performance reviews for the team, and also get metrics for the Scrum teams, while also tracking goals for the company in Allstacks.

In our recent project, we are using Allstacks to track our 2025 goals. For example, we track the hours worked by value area, hours worked for planned versus unplanned work. We also have tracking of tickets closed in the last 90 days, along with bounce backs tracking such as issues completed with bounce back by team, issues completed by team, story pointing, and closed tickets by story point value. We monitor the backlog health and metrics related to open items created in the past. These are the main KPIs that we are tracking.

We track how the team performs on every single iteration, where we monitor the commitments for the sprints, how many items we have completed, removed, or added during the sprint. Additionally, we track code efficiency to see metrics related to whether the team is actively contributing code, the team's coding days per week, the merged pull requests, how many pull requests we have per week, and the type of code that the team is committing such as new work, legacy, library, or churn code. We also observe whether we are helping other teams or commenting in tickets, and we consider the time spent on PR, how much time a PR is in team status or is closed, along with the number of pull requests that the team is merging per week. These are the metrics that we use with my team..”

Oscar Dalence

Scrum Master at MCSystems.com

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Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“The licensing for Allstacks is quite straightforward, and the price is really fair. Setup was quite responsive and took a little bit of time to create..”

TusharGoel

Cloud Engineer at TO THE NEW Digital

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Customer Service and Support

“The customer support is excellent, as we receive immediate answers to the questions or concerns that we have. If we raise something, they are very open and their availability is always consistent..”

Oscar Dalence

Scrum Master at MCSystems.com

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“Allstacks customer support is prompt, looking into issues on a priority basis, allowing me to receive feedback.

“I would rate the customer support an eight out of ten because of their immediate actions and support systems, although it can be improved for feedback delays..”

ParthasarathyT

Senior Infrastructure Engineer at Publicis Sapient

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Other Advice

“My advice for others looking into using Allstacks is that if they need a solution where management is strict with delivery and wants to monitor granular details of the products, they can definitely use Allstacks. I would rate this review seven point five out of ten..”

ParthasarathyT

Senior Infrastructure Engineer at Publicis Sapient

[Read full review](#) 

“The major advice I would give to anyone looking into using Allstacks is to treat it as an operational change management tool rather than another dashboard. Fix the requirement pipeline first and do not weaponize the metrics. Establish strict naming and ticket hygiene. Then build role-specific onboarding plans because Allstacks aggregates an immense volume of data from your entire SDLC. Simply handing open access to the entire organization on day one leads to immediate dashboard fatigue. I give this product an overall rating of eight out of ten..”

Ahmed Zakarriyah

Project Associate at Isuna Technologies

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“The best outcome that I have observed is that the team is story pointing more accurately, the time management that the team is doing is well handled, and also the pull requests that the developers are doing are taking shorter than before. Another improvement is that we have a clear view of where we are going and what we are going to do in the future, which is very important for the teams and for the

people to know our directions.

My advice for others looking into using Allstacks is that they need to have a very clear purpose of what they need and what the tool is going to be used for, along with understanding which decisions are going to be taken from the metrics that Allstacks is going to provide.

Allstacks is an excellent tool and I recommend it completely. I rate the overall solution as a 10 out of 10..”

Oscar Dalence

Scrum Master at MCSystems.com

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“I advise others looking into using Allstacks to clearly define the metrics they care about upfront since Allstacks really shines when you align it with your team's goals and workflows.

“I have found Allstacks' AI-driven insights to be quite accurate and reliable. My team trusts the predictions to guide our planning.

“I use Allstacks alongside [AWS](#), where most of my infrastructure is already hosted.

“I would rate this product eight out of ten..”

TusharGoel

Cloud Engineer at TO THE NEW Digital

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