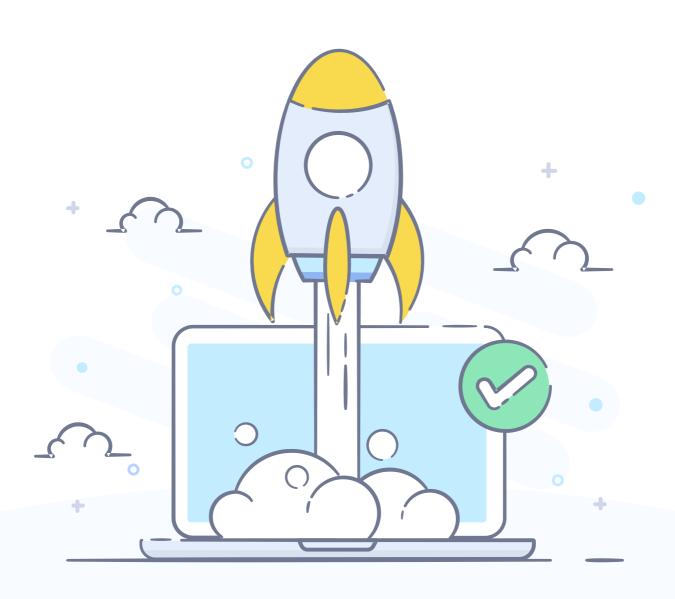
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19-Point Checklist to Build an MVP





What You'll Learn:

This Checklist serves as a reference through your journey of building an MVP for your idea.

Even if you're mid-way with the process, you can use this to double-check your progress and fill in any gaps you might identify. It is normal if your MVP journey demands specific steps in a different order.

We offer a framework with the essential steps to check for while building an MVP. It may or may not be an exhaustive list for you. Take it as a base, and feel free to investigate deeper wherever you feel further detail would likely benefit you.





Define

1.

Establish the Business Need.

2.

Ensure team collaboration.

- Identify the market gap & the problem that the product addresses.
- State why you are building this product.
- Determine the success parameters for analyzing product performance.
- Identify the development model Agile, preferably.
- State roles & expectations to team members.
- Clarify the members' performance indicators.





Plan

3.MarketResearch.



4. Target Users.



5. Value Addition.

Identify the competition - existing & potential.
Study the competition workflow, strengths, weaknesses, and marketing policies.
Strategize to differentiate yourself.
Identify your product users.
Use templates to create user personas.
Ensure team empathy with user

Create "user journeys" to			
document steps a user will take			
to perform various tasks.			

goals, needs, behaviors, etc.

Identify success criteria for these
tasks.

Elucidate "user stories," listing
their actions & experiences in
relatable language.



6. Product Backlog.

- Combine all User Journeys & Tasks into a Single Reference.
- Add new ideas/suggestions to the list.
- Update the lists in sync with customer feedback & competition analysis.
- Create a supporting documented product vision with short and long-term goals listed.



7.
MVP Features.



- Prioritize listed tasks to build MVP features.
- Identify the minimum-possible critical tasks for the product to add value.
- List the user journeys & user stories that describe those critical tasks.
- Double-check to ensure you have not added "would be nice to have" tasks to the list.



Develop

8.
Identify a
Development
Team.



9.
Decide the
Tech Stack.

Select an experienced team.
 Confirm that they use mature, industry-standard processes.
 Ensure that they use Agile development methodology, preferably with DevOps.
 Confirm their expertise in the required technologies.
 Build a flexible structure with a

Discuss & decide the tech stack with the development team.

sound management system to

ensure continuity.

Ensure that the chosen tech stack provides a reliable and cost-effective path to produce the MVP and the final product.



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10.	
Confirm	the
Budget.	

11.
Validate the
Information
Architecture (IA).

12.Use Wireframes& Prototypes toPlan.





- Plan spending for the build & post-launch activities.
- Make sure the development team signs off on the allocated funds.
 - Do validate the IA of your MVP before starting work.
- Ensure the IA of the MVP represents all chosen user stories/journeys.
- Confirm that the architecture is scalable without too much rework.
- Wireframes ensure your user stories and journeys are structured.
- Prototypes allow you to string them together for validation and iterative improvement of critical user journeys by using personas & actual people.
- Confirm the interface is consistent, predictable, and accessible (usable by differently-abled people).

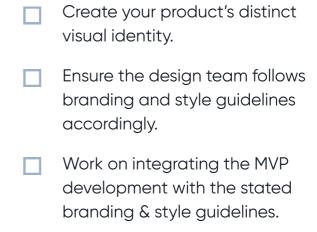


13.
Establish the
Branding/ Style
Guidelines.



14.
Check the
Compliance/Se
curity of the
MVP.

15.Stay InvolvedDuringDevelopment.



- Identify compliance requirements.
 Design a security framework for the product.
 Work with the development team to ensure the MVP architecture integrates compliance and security from the beginning.
- Ensure regular progress reports from the development team.
- Conduct discussions & reorientation meets at every stage of product development.

MVP Launch & Testing





16.
Launching Your
MVP.

17.
Identifying &
Tracking the
Product
Performance
Metrics.

18.
Taking User
Feedback.







Identify your audience - select users or open to all.
 Invite/alert your early adopters to start using your MVP.
 Decide & list relevant metrics to assess the MVP [traffic, engagement, active user count, Customer Acquisition Costs (CAC), churn rate, customer satisfaction levels, etc.]
 Track these metrics and monitor them actively.
 Take customer feedback at the end of critical user journeys.

Make it easy for the customer to

Collate data into insightful reports

reach out with feedback.

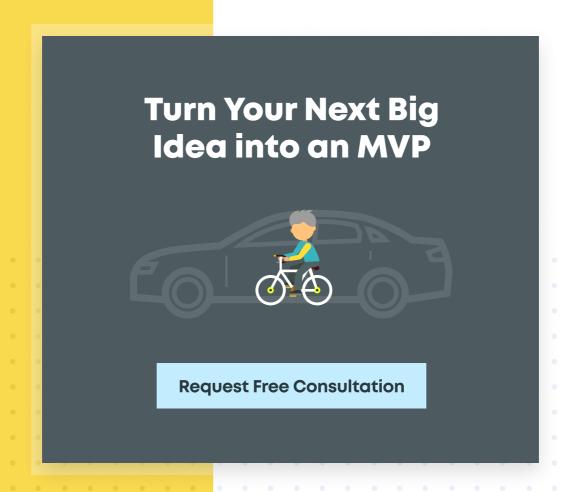
for further action.



19. Implementing Learning & Test.

- Iterate your MVP based on user feedback and metrics learnings.
- Test how the changes affect the metrics and user feedback.







Contact Us

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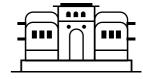
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