TechWings

Research Estimation

Prepared at: 04/25/2023

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WROOM

Time and budget estimation

What's included	Rate ($/h)	Hours	Cost
Technical feasibility assessment	$45/h	34	$1530
Project risk analysis (optional)	$40/h	2	$80
Project Plan and Timeline (optional)	$40/h	5	$200
Presentation report	$40/h	4	$160
Total		**45**	**$1970**

A technical feasibility assessment typically includes an evaluation of the technical aspects of the product, including the potential risks and challenges that may arise during the development of the MVP. The assessment should also provide recommendations for mitigating these risks and addressing the technical challenges, including checking available libraries, tools, and algorithms to deal with big amounts of data and saving the context of the discussion.

During the technical feasibility assessment, it is important to evaluate the available technologies and tools that can be used to develop the MVP. The assessment should also consider any limitations that may impact the use of these technologies, such as licensing costs, compatibility with existing systems, etc.

By conducting a thorough technical feasibility assessment, the project team can identify the feasibility of this project and its challenges. This helps to ensure that the MVP is developed within the given timeline and budget, and meets the technical requirements and quality standards expected by the client and end-users.