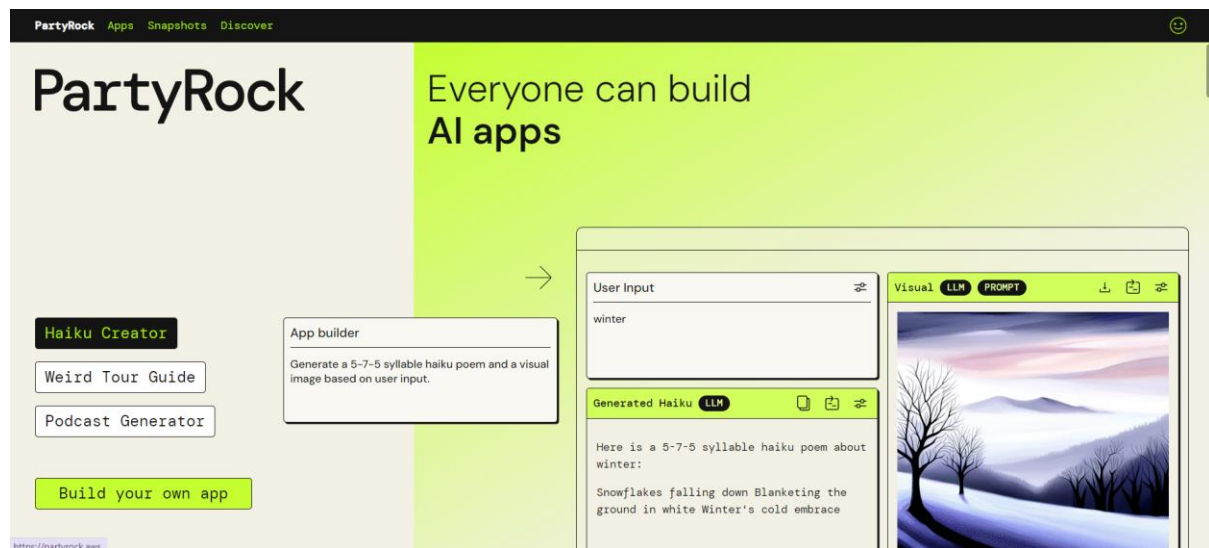PartyRock.aws

PartyRock is a space where you can build AI-generated apps in a playground powered by Amazon Bedrock. It's a fast and fun way to learn about generative AI.

PartyRock uses foundation models from Amazon Bedrock to turn your ideas into working PartyRock apps. You can create apps and run them until your Backstage page shows that you've used 100 percent of your PartyRock credit.
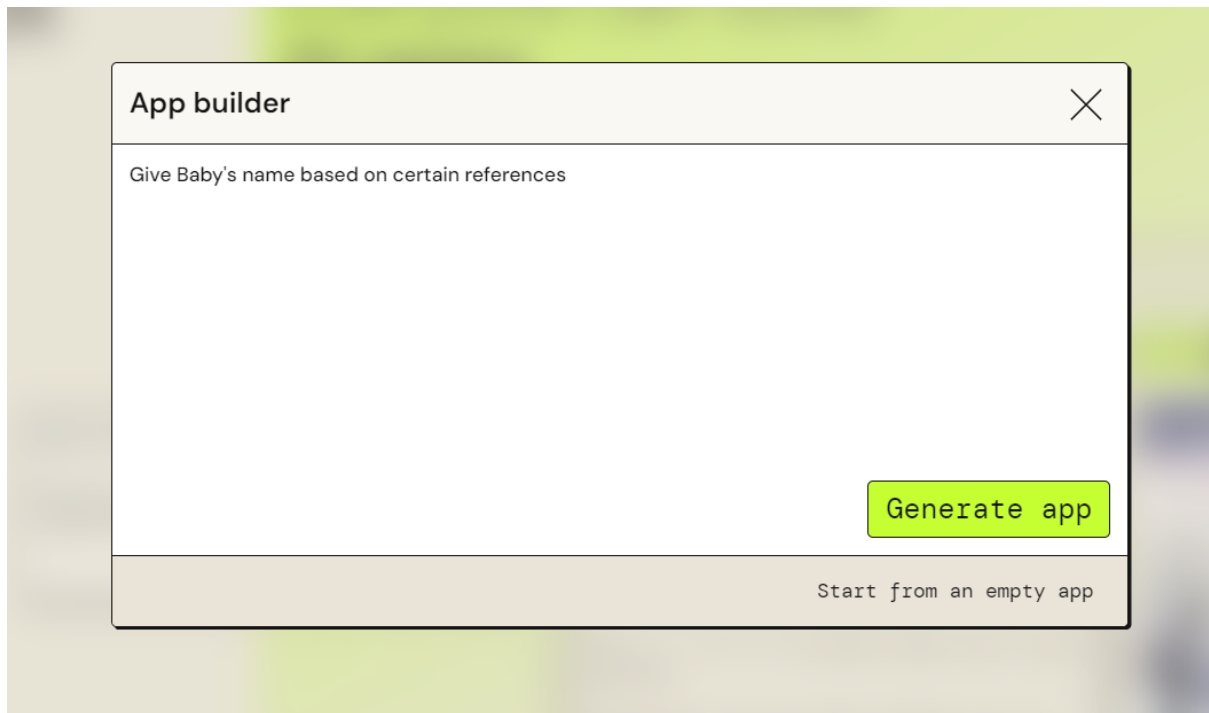
To get the most out of your PartyRock experience, you can do the following: Get started by creating a PartyRock app. This provides you with a starting place to learn in. Build your app by editing UI elements called widgets. You can change widget prompts so that they connect to each other and accomplish different things. Take the next steps and publish your PartyRock app so you can share it with others.

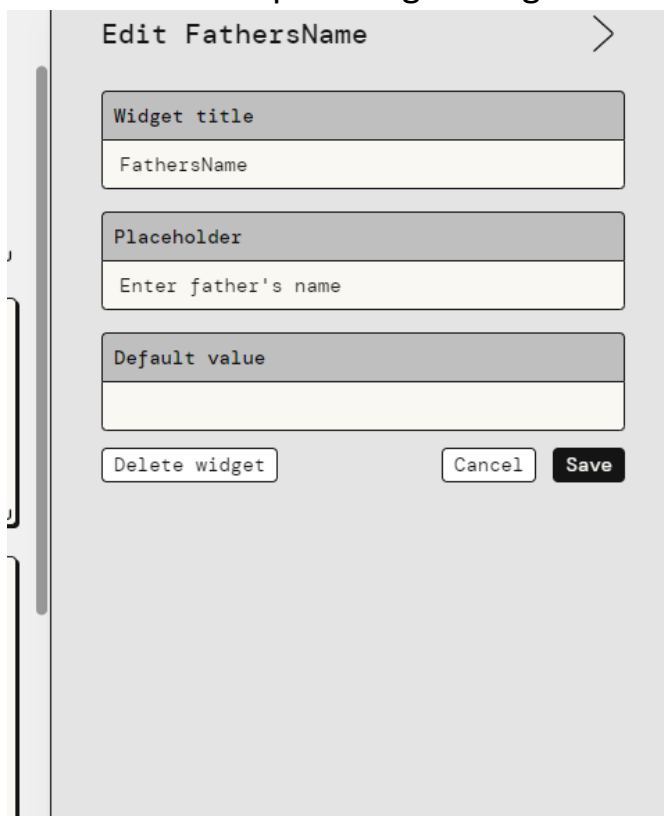Provide Baby's Name [APP]

First we login to the AWS PartyRock

Now we go to Build your own app-



CLICK GENERATE APP

After create widgets based on given options for the output-

We used User Input Widgets to get name

We have 10 Widgets for getting the Baby name



And finally fill all the user input options –



Based on the details provided we get the BabyNameSuggestions