HTML and JavaScript are excellent technology stacks for building a travel itinerary generator. HTML provides the basic structure of the website, while JavaScript adds interactivity and functionality to the website.

Here are some reasons why we choose HTML and JavaScript and we think that they are good choices for building a travel itinerary generator:

- HTML is easy to learn and widely used: HTML is a markup language used for creating web pages. It is easy to learn and widely used, which means that there is a large community of developers who can provide support and resources.

- JavaScript adds interactivity and functionality: JavaScript is a programming language used for creating dynamic and interactive web pages. It allows developers to add interactivity to the website, such as dropdown menus, forms, and buttons. It also allows developers to retrieve and manipulate data, making it ideal for building a travel itinerary generator.

- Good for building responsive websites: HTML and JavaScript are great for building responsive websites, which means that the website can adapt to different screen sizes and devices. This is important for a travel itinerary generator, as users may access the website from various devices such as desktops, laptops, tablets, and smartphones.

- Large number of libraries and frameworks: There are many libraries and frameworks available for HTML and JavaScript, such as Bootstrap, jQuery, and React. These libraries and frameworks can save development time and provide pre-built components that can be easily integrated into the website.

- Good for SEO: HTML is a search engine-friendly language, meaning it is easy for search engines to crawl and index the website. This can improve the website's visibility and search engine ranking.

While there are other technology stacks available for building a travel itinerary generator, such as PHP and Ruby on Rails, HTML and JavaScript are good choices for several reasons, including their ease of use, interactivity, responsiveness, and SEO benefits. Additionally, HTML and JavaScript are well-established technologies that have been used for web development for many years, making them a reliable choice for building a travel itinerary generator.