How to speed up your website?
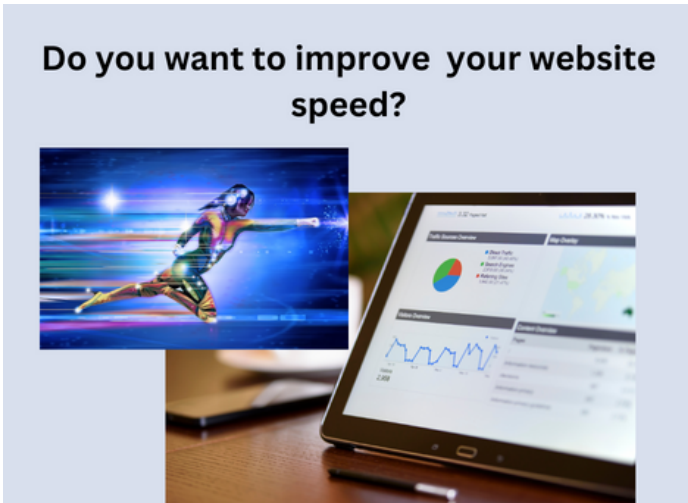
Introduction

Web performance shows the quality of a website's user experience. It's important to optimize speed and performance while developing a website. Developers follow various steps to improve the website speed.

Do you want to improve your website speed?

So how can we increase speed?

1. Optimize images

2. Reduce redirects

3. Enable browser caching

4. Minify CSS

5. Reduce server response time

1. Compress and optimize the images and give them alt tags.

2. It takes time to load when a user direct to another page instead of the original one. So its good to reduce redirects.

3. When enabled browser caching users browsing information is already saved.

4. Minifying CSS and JS makes these files smaller which makes loading faster.

5. By using a proper hosting service, server response time can be reduced which improves the speed.