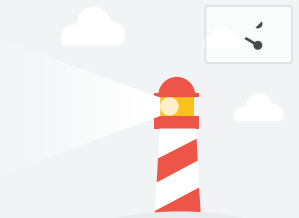


<https://makemya.github.io/becode-AHOD/>

Jul 5, 2018, 2:01 PM GMT+2

Emulated Nexus 5X, Simulated Fast 3G network



Performance



Progressive Web App



Accessibility



Best Practices



SEO

Score scale: ● 0-44 ● 45-74 ● 75-100

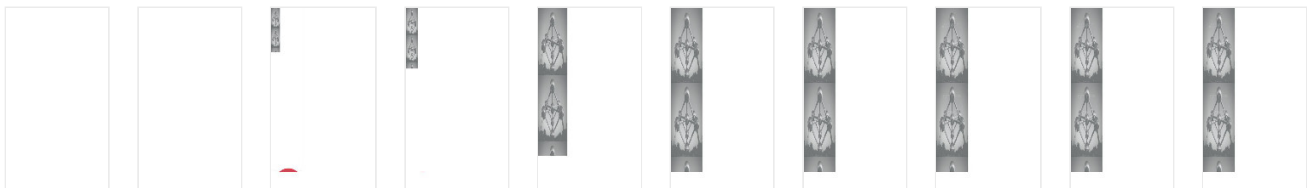
## Performance



### Metrics

First Contentful Paint	1 820 ms ✓	First Meaningful Paint	2 150 ms ✓
Speed Index	3 310 ms ✓	First CPU Idle	5 260 ms ⓘ
Time to Interactive	5 260 ms ⓘ	Estimated Input Latency	246 ms ⚠

Values are estimated and may vary.



### Opportunities

These are opportunities to speed up your application by optimizing the following resources.

Resource to optimize		Estimated Savings	
1	Defer offscreen images	<div style="width: 100%;"></div>	2,81 s ▼
2	Serve images in next-gen formats	<div style="width: 100%;"></div>	1,95 s ▼
3	Eliminate render-blocking resources	<div style="width: 100%;"></div>	0,58 s ▼
4	Defer unused CSS	<div style="width: 100%;"></div>	0,3 s ▼

### Diagnostics

More information about the performance of your application.

1	Uses inefficient cache policy on static assets	14 assets found ⚠ ▼
2	Has significant main thread work	3 160 ms ⓘ ▼
3	JavaScript boot-up time	1 590 ms ✓ ▼
4	Critical Request Chains	9 chains found ▼

## ✓ Passed audits

14 audits ▾

## Progressive Web App

These checks validate the aspects of a Progressive Web App, as specified by the baseline [PWA Checklist](#).



- 1 Is not configured for a custom splash screen



Failures: Manifest does not have icons at least 512px.

- 2 Content is not sized correctly for the viewport



The viewport size is 436px, whereas the window size is 412px.

🔍 Additional items to manually check

3 audits ▾

## ✓ Passed audits

10 audits ▾

## Accessibility

These checks highlight opportunities to [improve the accessibility of your web app](#). Only a subset of accessibility issues can be automatically detected so manual testing is also encouraged.



### Elements Have Discernible Names

These are opportunities to improve the semantics of the controls in your application. This may enhance the experience for users of assistive technology, like a screen reader.

- 1 Links do not have a discernible name



### Elements Are Well Structured

These are opportunities to make sure your HTML is appropriately structured.

- 1 [id] attributes on the page are not unique



🔍 Additional items to manually check

10 audits ▾

## ✓ Passed audits

8 audits ▾

## ⊖ Not applicable

25 audits ▾

## Best Practices



- 1 Links to cross-origin destinations are unsafe



## ✓ Passed audits

13 audits ▾









## SEO

These checks ensure that your page is optimized for search engine results ranking. There are additional factors Lighthouse does not check that may affect your search ranking. [Learn more](#).



### Content Best Practices

Format your HTML in a way that enables crawlers to better understand your app's content.

1	Document does not have a meta description	 
	Additional items to manually check	2 audits 
	Passed audits	8 audits 
	Not applicable	2 audits 

Runtime settings

- **URL:** https://makemya.github.io/becode-AH0D/
- **Fetch time:** Jul 5, 2018, 2:01 PM GMT+2
- **Device:** Emulated Nexus 5X
- **Network throttling:** 150 ms TCP RTT, 1 638,4 Kbps throughput (Simulated)
- **CPU throttling:** 4x slowdown (Simulated)
- **User agent:** Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/67.0.3396.99 Safari/537.36

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