# Feedback Analysis for Flutter Portfolio Website

## Categorization of Feedback

### Design

- Moving lights in the background are distracting and annoying.

- The creepy avatar needs to go.

- Bold text is inconsistent; unify or simplify.

- Fonts and contrast could be improved for better readability.

- Cursor animation is distracting.

- Projects section appears like plain text; lacks visual appeal.

### Usability

- Indicate which boxes contain scrollable content.

- Make buttons and interactive elements more obvious.

- Tooltip for tools and technologies would help non-tech visitors.

- Mobile optimization is poor; ensure a 'mobile-first' design approach.

### Performance

- Loading time is too long; consider removing the loading screen.

- Sluggish performance on mobile and certain browsers.

- Rendering-heavy background effects make the site unresponsive.

- Ensure compatibility with different browsers like Firefox and Safari.

### Content

- About Me page feels unnecessary; focus on professional details.

- Projects are too basic and lack uniqueness.

- Personal details like phone numbers shouldn't be public.

- High school/kindergarten info is irrelevant for hiring managers.

### Functionality

- Animations and transitions have bugs (e.g., project page animation).

- Navigation widget doesn't update on browser back navigation.

- Allow resume viewing directly instead of only offering downloads.

## Summarization of Key Feedback

- **Design Issues**: Distracting animations (background lights, pink cursor), inconsistent use of bold text, and poor visual hierarchy.

- **Usability Concerns**: Mobile optimization is lacking, tooltips missing for icons, and interactive elements are unclear.

- **Performance Challenges**: Long loading times, sluggishness on low-powered devices, and poor compatibility with browsers like Firefox and Safari.

- **Content Problems**: Irrelevant personal details, basic projects, and overly verbose 'About Me' page.

- **Functionality Errors**: Buggy animations, navigation issues, and insufficiently interactive elements.

## Prioritization of Common Feedback

### High Priority

- Reduce loading time and optimize performance.

- Eliminate distracting animations and improve visual hierarchy.

- Ensure mobile compatibility and enhance usability.

### Medium Priority

- Revamp the 'About Me' and projects sections to focus on professional highlights.

- Add tooltips for tools and languages.

### Low Priority

- Consider design refinements like consistent bold text and font improvements.

## Actionable Insights

### Performance Enhancements

- Migrate from Flutter to a framework like React or Next.js for optimized web performance.

- Remove heavy animations or compute-intensive background effects.

- Compress assets and lazy-load non-essential content.

### Usability Improvements

- Implement tooltips for tech stack icons.

- Ensure mobile-first responsiveness with adaptive layouts.

- Use clear scrollbars or indicators for scrollable sections.

### Content Refinement

- Focus on meaningful projects; replace basic ones with one or two standout projects.

- Remove irrelevant personal information (e.g., high school details, phone number).

- Keep the resume accessible but remove sensitive info online.

### Design Adjustments

- Simplify or unify bold text styles.

- Reduce distracting cursor effects and use a subtler color palette.

- Use consistent fonts with good readability and contrast.

### Functional Fixes

- Resolve navigation widget bugs.

- Improve transitions between pages and fix animation glitches.

- Enable direct resume viewing as a modal or pop-up.

## Inspiration and Ideas

## Font and UI Inspiration

Explore innovative fonts and UI designs for sleek, modern websites:

* Fontshare: https://www.fontshare.com/
* Uiverse: https://uiverse.io/
* TechIcons: https://techicons.dev/
* 10 Websites Every Web Developer Should Visit (Dev.to): https://dev.to/adarsh-gupta/10-websites-every-web-developer-should-at-least-look-5fi2

## Inspiration Websites

Discover creative and beautifully designed developer websites:

1. Olaolu.dev: https://olaolu.dev/
2. Itssharl.ee: https://itssharl.ee/
3. Joshua Brigati: https://www.joshuabrigati.com/
4. Sean Halpin: https://www.seanhalpin.xyz/
5. Cracked Devs: https://www.crackeddevs.com/
6. Eduar Dev: https://www.eduardev.com/
7. Agoumi: https://www.agoumi.me/
8. Utkarsh Singhal: https://utkarsh-singhal.tech/
9. Code Wonders: https://www.codewonders.dev/
10. Edh.dev: https://edh.dev/
11. Tamal Sen: https://tamalsen.dev/