Study MBBS Abroad - Landing Page Development Report

1. Introduction

The "Study MBBS Abroad" landing page is designed to provide aspiring medical students with a clear, informative, and visually engaging interface. The page highlights benefits, top study destinations, eligibility criteria, and a lead generation form for inquiries.

2. Design Approach

The design follows a modern UI/UX approach with:

- A Hero Section with an Image Slider for an eye-catching first impression.
- A Clear CTA (Call-to-Action) leading to the lead form.
- Mobile Responsiveness using Tailwind CSS.
- Fast-Loading Optimizations with optimized images and minimal scripts.

3. Development Process

- Frontend: Built using HTML, Tailwind CSS, and JavaScript.
- Interactivity: JavaScript enables a background image slider and form validation.
- Backend (Optional): PHP is used to handle form submissions.

4. Key Features Implemented

- **Dynamic Image Slider** in the hero section using JavaScript.
- Responsive Layout optimized for mobile & desktop.
- **SEO Enhancements:** Meta tags, structured data, and page speed optimizations.
- Tracking Integration: Google Analytics & Facebook Pixel.
- Lead Generation Form: Includes validation to ensure user input correctness.

5. Deployment & Hosting

The website is deployed on **Vercel** for easy access and fast performance.

Link: https://university-insights-git-main-ansh-vohras-projects.vercel.app/

6. Conclusion

This project effectively delivers a **user-friendly, responsive, and SEO-optimized** landing page to help students explore MBBS opportunities abroad. The structured approach ensures scalability and ease of maintenance.

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