**Technical Documentation**

**Technologies used:**

**React JS** – A flexible JavaScript library that combines the power of JavaScript with the familiarity of HTML-like syntax, making it intuitive to define component layouts and integrate logic.

**JSX (JavaScript XML):** JSX is a syntax extension that allows developers to write HTML-like code within JavaScript.

**HTML & CSS**- Both are declarative programming languages for developing front-end structures and design.

**Vercel-** Deploying and managing web applications.

**Challenges-**

Developing the hero section, aligning hero image was difficult.

Creating the statistics and success stories section was quite challenging as I used div to represent elements in the form of cards