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| PLANNING |  |
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|  | MY COOK BOOK MANISHA -2410991400  MANSI -2410991407  KANIKA -2410991389  MANYA -2410991412  MAHIMA ARORA -2410991393 |
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|  | INTRODUCTION Welcome to *My Cookbook*, a comprehensive online platform dedicated to showcasing the rich and diverse flavors of Indian cuisine. Created as part of our university group project, our website aims to make the art of cooking Indian food accessible to everyone, from beginners to seasoned chefs. Through a collection of carefully curated recipes, our platform not only provides step-by-step instructions but also features engaging video tutorials to guide you through each dish. Whether you're looking to recreate traditional favorites or explore regional specialties, *My Cookbook* offers a variety of Indian recipes that capture the essence of India’s culinary heritage. We hope to inspire and empower home cooks to experiment with spices, techniques, and ingredients that define the heart of Indian cooking. Join us in celebrating the vibrant, diverse world of Indian cuisine and bring the flavors of India into your kitchen, one recipe at a time!  **PURPOSE OF THIS PROJECT** | |  |
|  | The purpose of this website is to provide a simple, accessible platform where users—especially those living away from home—can easily find and learn how to prepare traditional and regional meals. Whether you're a beginner or an experienced cook, our goal is to make cooking enjoyable and stress-free by offering easy-to-follow recipes, video tutorials, and helpful tips. This website is designed to bring the comfort of home-cooked food to anyone, anywhere, by connecting users with authentic recipes, diverse cuisines, and cooking techniques, helping them recreate the tastes and flavors of their hometowns. Ultimately, we aim to inspire creativity in the kitchen and make the experience of cooking both fun and fulfilling for everyone. |  |  |

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|  | MAJOR MILESTONES TO BE ACHIEVED | Here’s a concise week-by-week breakdown of the milestones for your project:  **Week 1:**   * Develop **Login** and **Sign-Up** pages. * Set up the **basic layout** of the **Home Page** with navigation links.   **Week 2:**   * Complete **Home Page** design with sections introducing the platform. * Implement **User Authentication** for login and registration. * Create a **Recipe Categories** section on the homepage.   **Week 3:**   * Build the **Recipe Sharing Page** for browsing and submitting recipes. * Integrate **video tutorial links** with each recipe.   **Week 4:**   * Design **Individual Recipe Pages** with detailed instructions and video tutorials. * Implement **search functionality** for easy recipe discovery. * Categorize recipes by **type or region** for better navigation.   **Week 5:**   * Conduct **final testing** and fix bugs. * Ensure **responsive design** across devices. * Gather **user feedback** and make refinements.   **Week 6:**   * Prepare the **final project presentation** and documentation. * **Launch and deploy** the website.   This structured plan ensures steady progress with clear, achievable goals each week. |  |
|  | PROBLEM STATEMENT The project aims to solve the challenge many people face when trying to cook traditional Indian meals, especially those living away from home. For students and professionals, it can be difficult to recreate familiar dishes due to a lack of guidance, unfamiliar ingredients, or limited cooking experience. Our platform makes it easy to access simple, step-by-step recipes and video tutorials, helping users confidently cook delicious Indian meals, no matter their skill level or location. It’s designed to make cooking both accessible and enjoyable for everyone. | |  |

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| * 1. MANISHA – Implement HTML, CSS, JavaScript, and push to GitHub.  OUR ROLES  * 1. MANSI – Implement HTML, CSS, JavaScript, and push to GitHub.   2. MANYA – Define requirements for pages and responsiveness.   3. KANIKA – Create wireframe, design UI, plan folder structure   4. MAHIMA ARORA - Define purpose, assign tasks, set milestones |
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