| **Project Description** | |
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| **Project Name:** | EasyWay |
| **Team Name:** | D-Coders |
| **Project Description:** | EasyWay is a web app that provides instant access to reliable, certified, and affordable on-demand home services. With our user-friendly platform, customers can easily book a wide range of services and enjoy hassle-free scheduling at competitive rates. By using EasyWay, customers can save time and money while enjoying the convenience and quality of certified professionals.  **For** users  **who** want to book reliable, certified, and affordable on-demand home services,  **the** EasyWay web app  **is a** user-friendly platform  **that** offers hassle-free booking, flexible scheduling, and a wide range of service categories.  **unlike** traditional methods of calling or texting professionals,  **our solution** provides instant access to the availability of certified professionals and makes it easy to book them online. |
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| **Benefit Outcomes:** | * Time savings by eliminating the need for phone calls and text messages to book a professional * Increased availability of professionals to choose from * Improved quality of services due to the use of certified professionals * Cost savings due to our competitive rates for on-demand services * Convenient scheduling options that allow users to book services at a time that suits them best.   With our focus on delivering measurable benefits to our customers, we believe that EasyWay has the potential to transform the home services industry and improve the lives of our users. |
| **GitHub Wiki:** | <https://github.com/ksharma67/EasyWay/wiki> |