IUT OF COLMAR

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Tasko - Report on Our Project

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1 Introduction

In today's fast-paced and collaborative work environments, effective task management is paramount to productivity and project success. "Tasko," a robust and user-friendly task management application, has been developed by a dedicated team of six talented individuals to meet the growing demands of modern task management. This report provides an in-depth analysis of Tasko, it's key features, and how it empowers users to effortlessly manage their tasks and projects. From task creation and assignment to online data backup and Docker deployment, Tasko offers a comprehensive solution for individuals and teams striving to enhance productivity and streamline collaboration. This report will delve into the core functionalities of Tasko, shedding light on its potential to revolutionize the way we organize, track, and accomplish our tasks.

2 Features

Tasko offers a comprehensive set of features designed to streamline task and subtask management while enhancing collaboration and productivity. Users can effortlessly create, organize, and track tasks and subtasks to simplify even the most complex projects. Task assignment capabilities promote effective teamwork and accountability, making it easy to delegate responsibilities. Online backup options, including Git repositories and web servers, ensure that your data remains secure and accessible, providing peace of mind. Deadlines and due dates can be set to efficiently manage tasks and meet project goals, while the prioritization feature enables users to focus on what matters most and stay on top of their workloads. Customizable labels allow for quick task categorization and easy identification. Furthermore, Docker deployment simplifies Tasko setup, providing a hassle-free and consistent environment for users.