WEBORA: Advanced SaaS Website Builder

Prof. Mahesh S Bhandigare, Sairaj R. Mane, Kaveri S. Kumbhar,
Vaishnavi R. Powar, Sanika A. Ghugare , Snehal S. Patil
Sant Gajanan Maharaj College of Engineering, Mahagaon, Kolhapur, Maharashtra, India

Abstract*: The WEBORA project is a comprehensive SaaS application that simplifies website building and project management for users of all technical skill levels. Leveraging modern technologies like Next.js, Bun, Stripe Connect, Prisma, and PostgreSQL. The WEBORA project is an all-encompassing SaaS application that streamlines website building and project management for users across the spectrum of technical expertise. Harnessing cutting- edge technologies like Next.js, Bun, Stripe Connect, Prisma, and PostgreSQL, WEBORA covers the entire development lifecycle, from theming and data management to user access control and advanced features like drag-and-drop functionality and seamless Stripe integration. This platform is uniquely designed to be accessible to non-technical users, enabling them to craft professional, dynamic websites without the need for coding, thanks to its intuitive interface that simplifies complex processes. At the same time, WEBORA addresses crucial challenges in deployment, security, and performance, providing a comprehensive, user-friendly environment that empowers users to build scalable, high-quality websites and manage intricate projects with ease. Whether for individuals or businesses, WEBORA is a powerful tool that merges simplicity with sophistication, making website creation and project management more accessible and effective for everyone*

Keywords: WEBORA