



Energy storage system platform UI design

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HESS (Home Energy Storage System) is designed to help users monitor and manage home energy usage through a clean, intuitive, and modern interface. The prototype includes dashboards for:

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The platform provides real-time monitoring, energy alerts, and reporting features that allow businesses to identify areas where they can save energy, set energy goals, and track their progress.

I led the UX and product design of three 0-1 tools to make testing, evaluating, and decision-making around energy storage more approachable, accurate, and actionable.

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We transformed the platform's visual identity with a modern, engaging, and cohesive UI design along with a dark version. Our focus was on creating an aesthetically pleasing, user-friendly interface that ...

Read this article to learn ways to address design challenges associated with a battery energy storage system (BESS) including safe usage; accurate monitoring of battery voltage, temperature and current ...

User-interface design can profoundly influence the adoption and efficacy of energy storage technologies by determining how users interact with them. A well-designed interface ...

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We were requested to create a UI/UX design for the solar app from scratch. Our team covered the full cycle of design creation - from initial research to delivery of the final solution.

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