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Document status: **In Progress**

Harnessing Artificial Intelligence for Revolutionizing a Business Sustainable Future

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ABSTRACT

The purpose of this research is to evaluate how artificial intelligence (AI) is influencing the sustainability plans of a number of different businesses. Work optimization are complete areas that are sighted associate in the employ environmental concerns such shift go further imperative. The paper highlights how artificial intelligence has the potential to very importantly reduce carbon footprints boost Supply Productivity and Foster behaviors that are environmentally friendly. This is complete survey of AI-driven break through problem. This research combines case studies interviews with industry experts and quantitative Information analysis in order to present a comprehensive picture of the implications that artificial intelligence has on sustainability. The findings advice that AI has the prospective to cut environmental impacts; downsides relevant to the number of Supply and consumes. To fully fulfill the potential that artificial intelligence holds for sustainability it is vital to strike a balance between environmental responsibility and technological innovation

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