PROPOSED SOLUTION:

S. No	Parameter	Description
1.	Problem Statement	In the highly competitive
	(Problem to be solved)	E-commerce industry,
		businesses face the
		challenge of effectively
		managing customer
		relationships, sales,
		marketing, and service
		operations. As E-
		commerce activities.
		continue to grow and
		customer expectations
		rise, there is a pressing
		need for a
		comprehensive CRM
		(Customer Relationship
		Management)
		application tailored to
		the unique demands of
		this sector.
2.	Idea / Solution description	This CRM application will
		address the unique
		challenges faced by E-
		commerce companies in
		managing customer
		relationships, sales,
		marketing, and service
		operations. Data-Driven
		Decision-Making
		Detailed reporting and
		analytics provide
		valuable insights into
		customer behavior and
		marketing campaign

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		performance.Businesses
		can better understand
		and engage with their
		customers, leading to
		improved customer
		loyalty and retention.
3.	Novelty/Uniqueness	What sets our solution
		apart is the innovative
		use of Salesforce, a
		highly customizable and
		powerful platform, to
		streamline corporate
		travel management. The
		automation of approval
		workflows and
		integration with external
		systems will significantly
		reduce manual work and
		errors. The mobile app
		component will provide
		users with the flexibility
		and convenience of on-
		the-go access.
		Furthermore, the
		incorporation of robust
		reporting and analytics
		tools will enable data-
		driven decision-making
		and offer insights into
		travel expenses, setting
		our solution apart from
		conventional methods.
4.	Social Impact / Customer	Satisfaction Ensuring
7.	Jocial Impact / Castollici	compliance with data
		protection regulations,
		such as GDPR,
		demonstrates a
		uemonstrates a

commitment to protecting customer data. This safeguards customer privacy and sets a positive example for data handling practices in the industry. Well-managed CRM system can help optimize supply chains and reduce unnecessary waste in Ecommerce operations. This contributes to sustainability and reduced environmental impact.