Assignment # Page No.

seeding to Entern decision - Travina # Problem 8- A Company facing issue with its current customer feed buck Cellertion Purpose. The Manual Process Frivolve Physicals form and shreedsteet leading . To slow Data akegonotion and delayed costomed Sdiffaction. Esperante

Exemple Summary stursnor.

- The Company current Method of Collecting Costomer feed back is inefficient - nota collection is slow and Prone

to error due to Manul entry Physical

form.

finding:
- High error rate in duta entry.
- Detey in generating report.

= Design and devolopment of an online feed back collection Platform.

- Fearing for staff on wing New system.

Proposed solution &

- FmPlement an online feedback system that Automates data collection Through digital form.

- To enhance The efficiery and accumicy of costomer feedback collection and analysis - leading To Forfevore decision-Making a faster Response To costomer Needs.

+ challanges ?-

- High error rate due 10 Manual data entry.

- Time- Consuming deta ougeegation.

Project Goals3-

- AutoMate feed back collection.

- Foreove Data accuracy.

- enable Real-time RePorting.

Project Task :-

- Requirement authoring 0- Oifine Need and specification for online feed back system.
- system design of Cteate a detailed disign

for the Platform, including user interace and RePorting feature.

- Devolopment & Build the online feedback system based on design specification.

cost

Estimated Budget: \$ 75,000

Beeak down

