Project Proposal

Paper business cards



Near-field communication cards



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The content of my presentation

- 1- The problem
- 2- The solution
- 3-Goals and Benefits
- 4-Deliverables and Success Criteria
- 5-Project Management Strategy
- 6-Budget

The content of my presentation

- 7-Project Requirements
- 8-Project Proposal Timeline
- 9-Conclusion



The problem Over 6 billion paper business card are thrown yearly

now a day a lot of people use paper business cards and all these cards are thrown after a period of time these cards have a big impact on the environment and it is so hard to recycle paper business cards



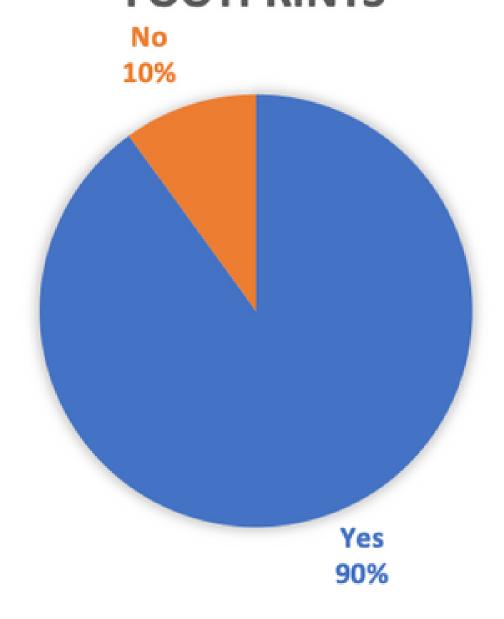
Data Analyses

DO YOU USE PAPER BUSINESS CARDS OR USED TO USE TI Chart Title : HE ORGANIZATION?

Yes 100%

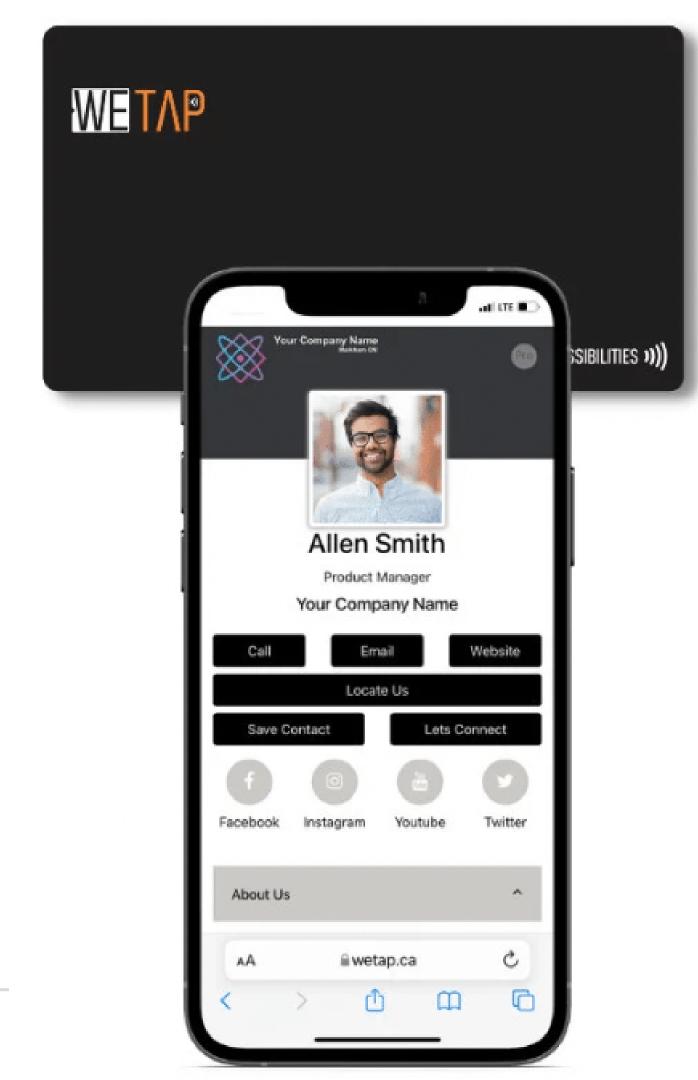
Data Analyses

DO YOU KNOW THAT PRINTING, AND USING PAPER PRODUCE CARBON AND INCREASE CARBON FOOTPRINTS



The Solution

Using permanent NFC business
Cards instead of Paper Business
Card







Goals

Produce a product that can be reused and recycled

made of polyethylene

can give it back and we can reuse it for another customer

Save trees

we will stop cutting trees because we don't need paper anymore.

producing oxygen

Save water

benefit of saving this water such as we use it in watering trees



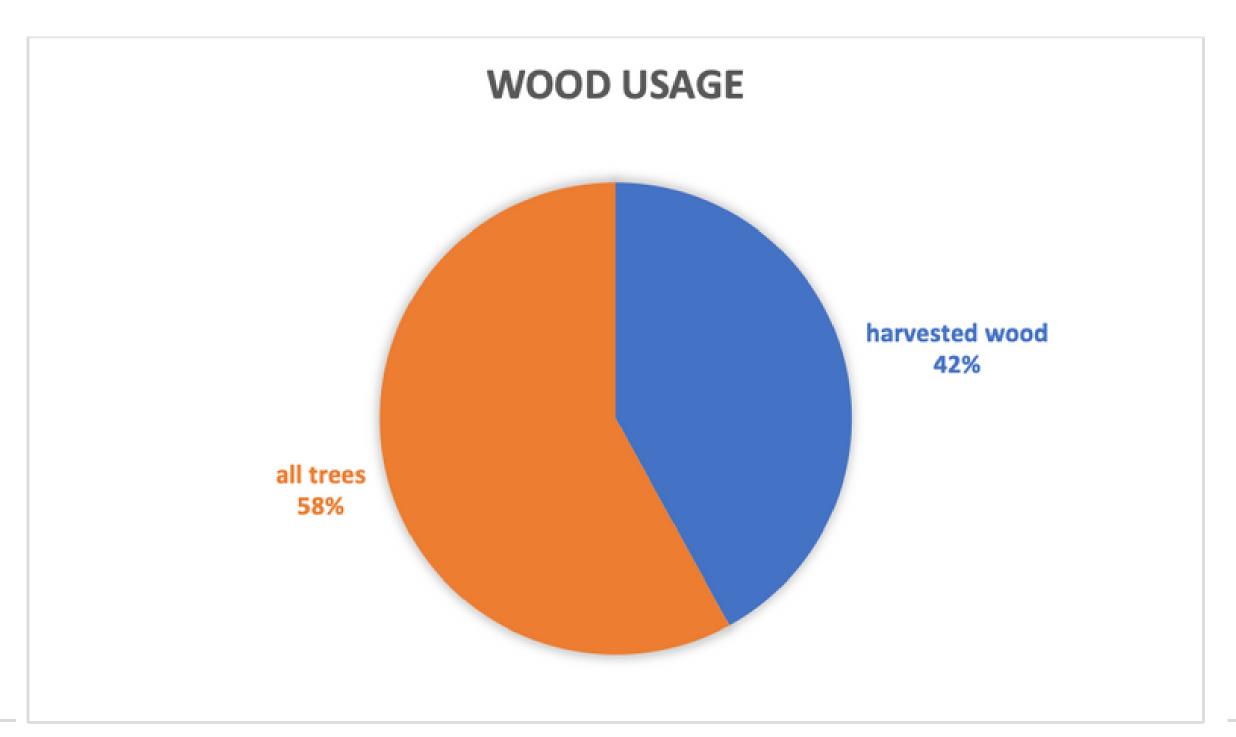
Decrease wastes

Reduce other effects (noise, dust, and traffic)

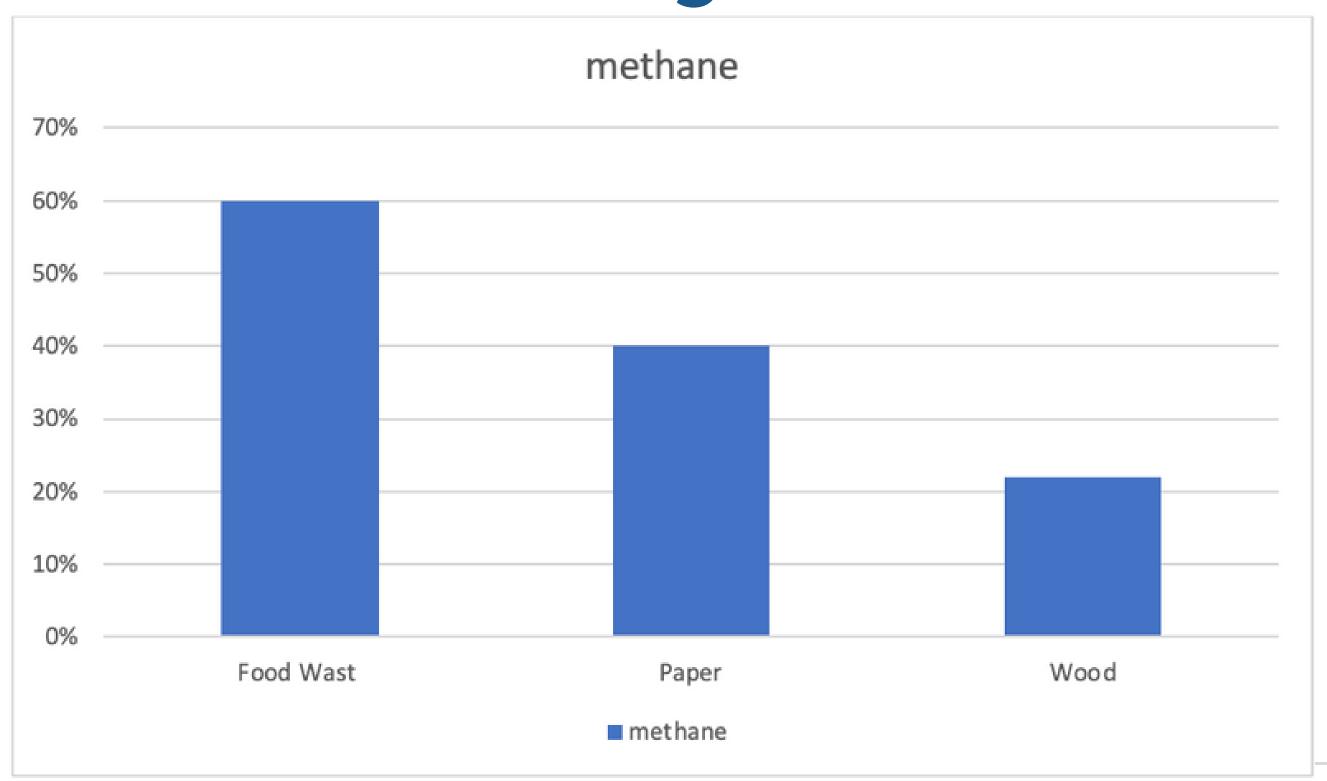
Decrease the carbon emissions

damage to the ozone

Secondary Data Analysis



Secondary Data Analysis



Success Criteria

When the percentage of recycling is over 10% yearly

When the usage of water is less than 4 trillion cubic meters yearly

When the number of destroyed trees is less than 15 billion trees yearly

When the waste became less than two billion tones yearly

When the produced carbon emissions is less than 37.12 billion metric tons

Deliverables

NFC cards

better quality of cards and less cost because you pay for it just for one time.

Website

Project Management Strategy

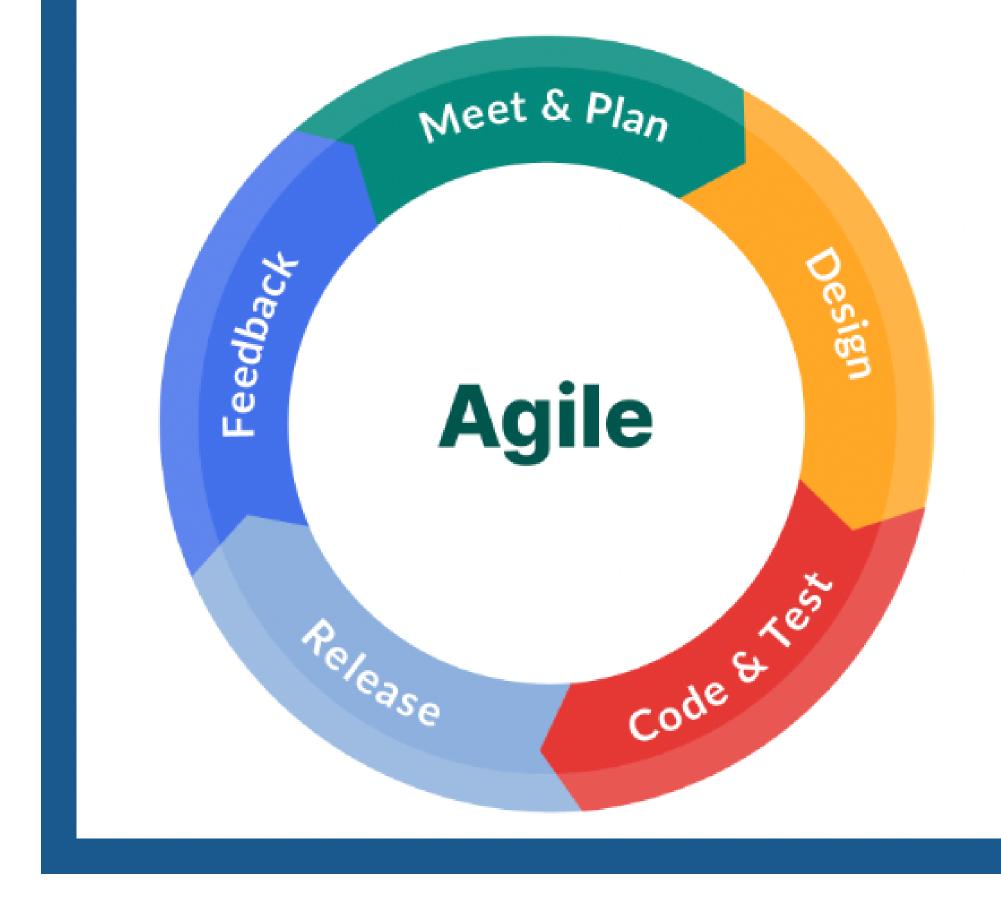
1-my project with fewer bugs

2-Allow testing

3-allows us to work separately on different phases

4-Allow step back and make any edit

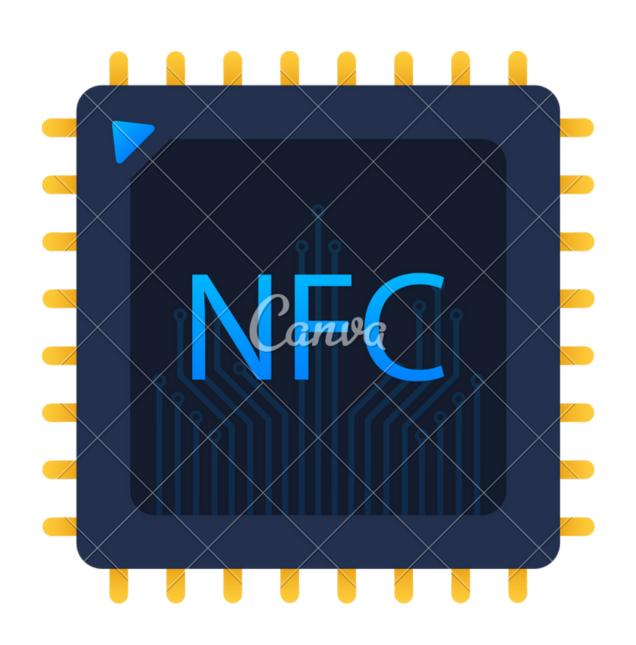
5-helps me to compete on time



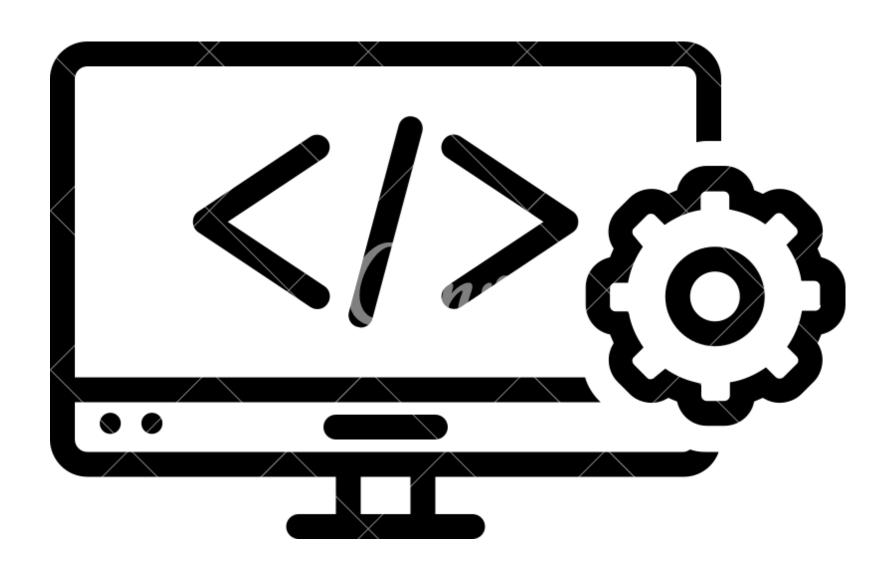
Budget

	#Units/Hrs.	Cost/Unit/H	Subtotals	WBS Level	% of Total
		r.		1 Totals	70 22 1000
WBS Items					
1-Project management				\$6066	50.55%
-Project Manager	210 Hrs.	\$13	\$2730		
-Project Team Members	1112 Hrs.	\$3	\$3336		
2-Hardware				\$1500	12.5%
-NFC Cards	2000 Units	\$0.5	\$1000		
-A device for programming the card	2 Units	\$250	\$500		
3-Software				\$1630	13.58%
-Cloud yearly subscription	3 years	\$280	\$840		
-Website development			\$790		
4-Training				\$980	8.16%
-training courses for the employees	30 Hrs.	\$22	\$660		
-training the marketing team	20 Hrs.	\$16	\$320		
5-Marketing				\$900	7.5%
-ads on social media			\$500		
-ads on streets	200	\$2	\$400		
6-Reserves			\$1924	\$1924	16.03%
Total project cost estimation			\$12000		

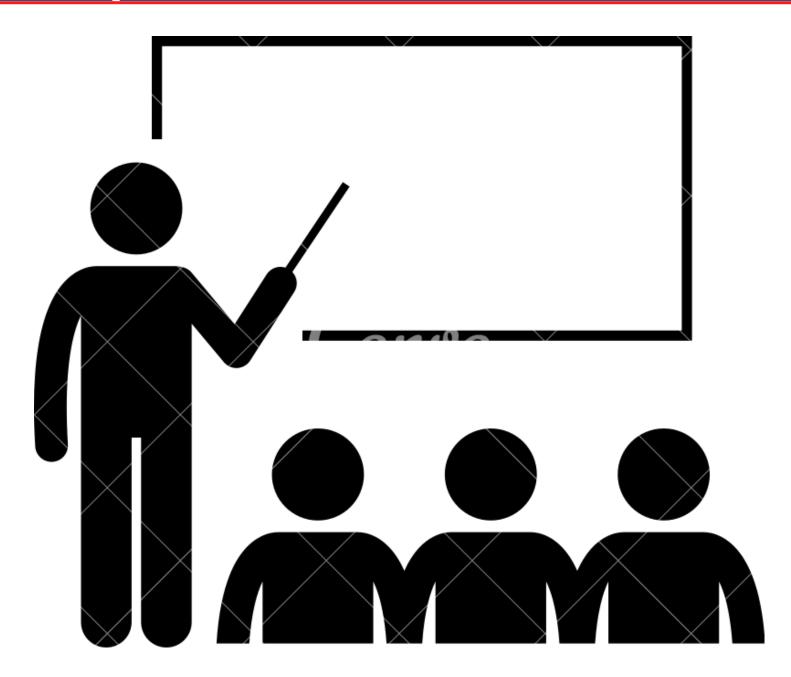
NFC chips must be always available



Senior Web Development



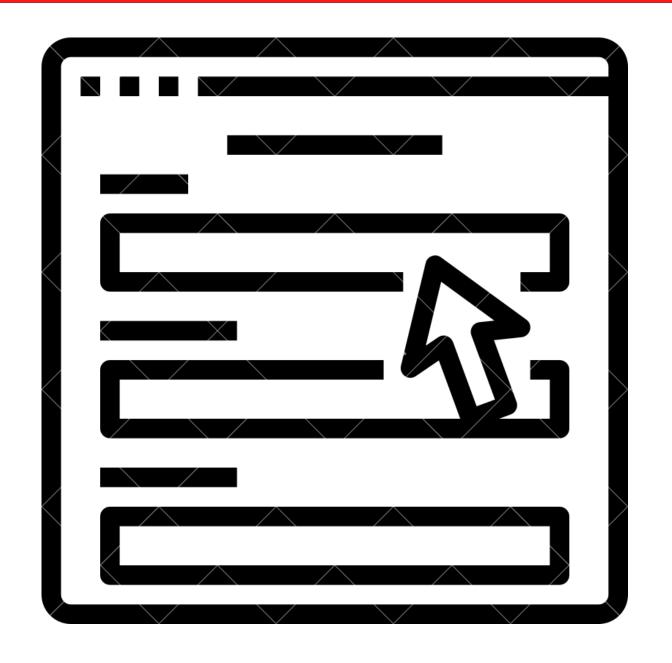
Employees training course to teach them how to deal with it and how to upload information on it



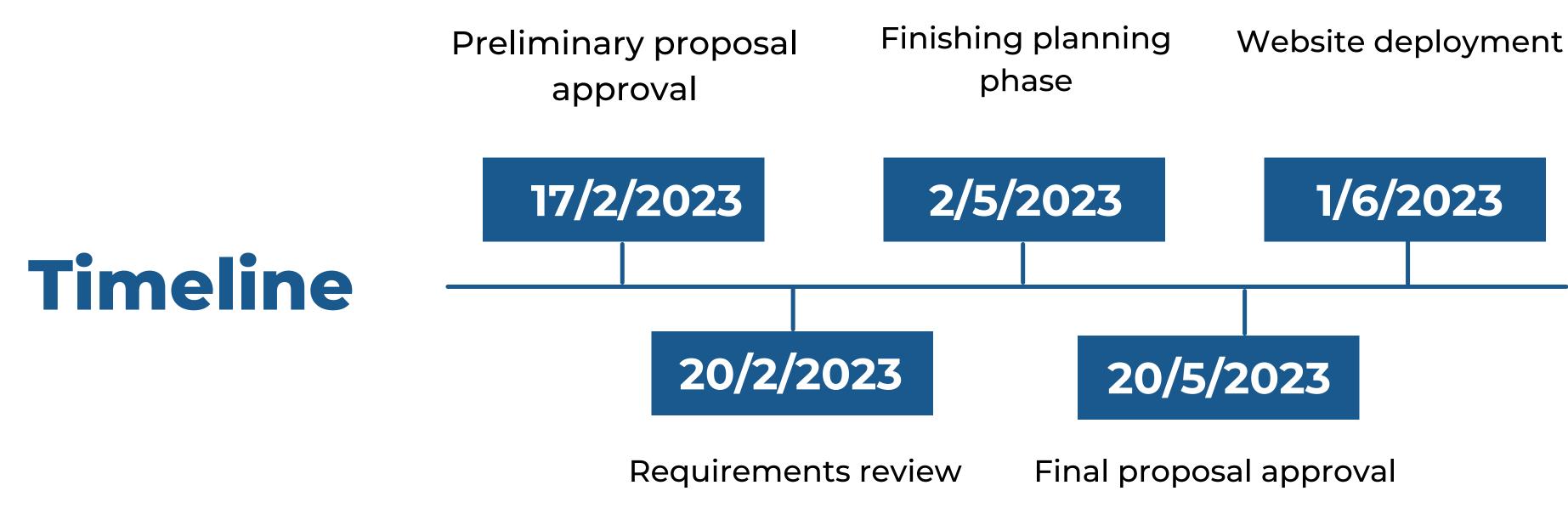
The website must be always available for our customers



The website must contain a form page to insert the information you want to save and a reminder page for appointments







Conclusion

1-The problem is the impact of the Paper business cards on the environment

2-The solution is to produce these NFC business cards

3-I need five requirements:

NFC chips - Senior Web Development - 24h available Website - Training courses - information form on the Website

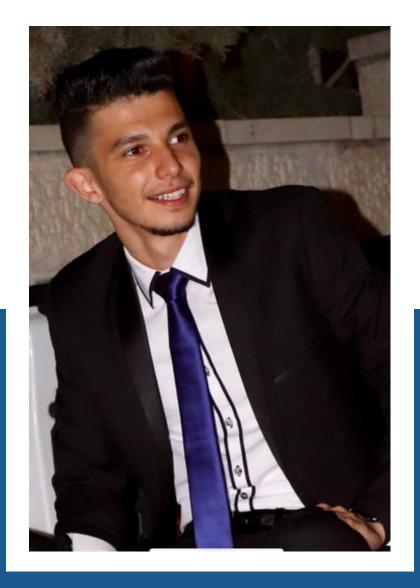
4-Budget = 12k

5- The revenue = \$60k

6-The profit = 48k

7-The ROI = 400%

The Project Manager



Saif Haddad

