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My Services BY MYTEAM

We will give you the best service with good quality results



INTRODUCTION

MyServices is a marketplace created specifically for service providers and service users based on mobile web apps. So MyServices is like another general marketplace those are BukaLapak, Lazada, and Shopee but in this case it is selling any services. This business is a modificative business because this business is a modification of several stand-alone service markets out there and we want to combine all of those service markets to be on the same platform to make it easier for service users to find any services through one web application.

OUR SERVICES













MyDevice

MyElectrical

MyShoes

MyCleaner

MyMassagers

MyTailor















MyMechanic

MyBroker

MyNanny

MyDriver

MyChef

MyCart

and more

VISION

Our vision is to reduce the unemployment rate in Indonesia by providing a platform for them to channel their abilities in a way that can easily earn money and also help others to get various kinds of services in an easy way



MISSION

Our missions are:

- Provides wide employment opportunities for service providers by offering a wide selection of services
- Provides a user friendly platform to increase convenience and ease service users
- Offers a wide selection of services with a variety of prices to suit all people

SELF-AWARENESS AND SELF-EFFICACY (SWOT)

Strengths

- Multi Platform
- Various service categories
- Various price
- Easy to access by all generations
- Easy and flexible payment system

Opportunities

- Can be accessed anytime and anywhere
- Service is something that is needed and always be needed

Weaknesses

- Human Resources
- Can't predict errors
- Can't control the vendors behaviour
- Lack of experiences in building apps and websites

My Services
BY MYTEAM

Threats

- There is a few of competitors
- Lower price, campaigns and massive promos from competitors

BUSINESS DIVISION

LEADER

Markus Raja Sinabutar

TECHNICAL

Ervino Alifio Ramadhan

MARKETING

Samuel Pandohan Terampil Gultom

CUSTOMER SERVICE

Mulya Fajar Ningsih Alwi



CUSTOMER SEGMENTS

- √ Housewife
- √ Employee
- ✓ Company
- ✓ Electronic stuff users
- ✓ Old Generation (31-50 years old)
- ✓ Youth Generation (12-30 years old)

Housewife	Youth generation	Company	High
Electronic stuff users	Old generation	Professional technician	Medium
Employee	Users of other services market	People who don't know use web applications	Low
Strong	Average	Weak	
	Attractive Markets Medium-Priority Market Unattractive Markets	ets	

VALUE PROPOSITIONS

- 1. Provide services that make customers or users comfortable with professional providers
- 2. Easy to find the technicians or service providers
- 3. Professional and reliable technician or service providers
- 4. Provide convenience and user-friendly platform to order services
- 5. Giving a best service, good quality results and satisfying for service users

VALUE PROPOSITION

OUR

Service Provider Apps and Websites

BY

Provides Convenience and User Friendly Platform to Order

HELP(S)

Service Provider and User of the Service to Meet

AND

Giving a Best Service, Good Quality Results and Satisfying

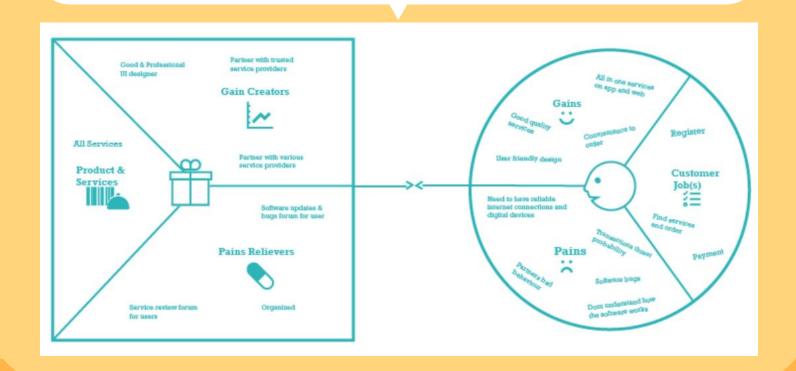
WHO

Need the Best Service as Needed

(UNLIKE)

Typical Services Order by Phone

VALUE PROPOSITION CANVAS



CHANNELS

- > Web application sales, all processes of buying and selling services are carried out through a web application
- > Social media marketing, we also offer services through social media such as Instagram, WhatsApp business, etc.
- > E-mail marketing, we also offer services via e-mail by sending any updates related to our service offerings

CUSTOMER RELATIONSHIPS

- ✓ Customer forum, we will provide a forum on the website for users to ask, report, and review about MyServices service or web application
- ✓ Customer service and Tech support, we also provide customer service and tech support through e-mail, website, and social media to help users solve their problems related to the MyServices web application or service and even their stuff
- ✓ **Discount and promotion,** we will offer discounts and promotions through e-mail and social media in every month
- ✓ **User-friendly web application,** we will also provide a mobile web application to makes user easier to access the MyServices web application through a mobile phone

KEY RESOURCES

- Google maps, to help service providers to find the service users location and even service users can know the service providers location
- Web server and domain, this the main resource for running our server or web application properly, so that all service providers and users can access the MyService web application in online
- Devices especially laptop or computer, these physical resources help us to build, develop, and also maintain our web application properly
- Printer, this printer help us to manage our business documents
- Employees, this is also an important resource because the employee help us to run, develop, and maintain the web application properly and help us to serve the service users
- Promoter or advertiser, this promoter or advertiser also needed, to advertising our web application to gain more service providers and users to use MyServices web application

KEY PARTNERSHIPS

- Service providers, our partners in service providers such as brokers, mechanic, babysitter/nanny, tailor, digital devices and electrical technician, cleaning service, driver, massagers, etc.
- Server infrastructure providers, to help us maintaining and developing the MyServices web application or server
- Bank, to help us with the payment system in our web application

KEY ACTIVITIES

- ✓ Looking and connecting the service providers and service users, we have to look and also attract the service providers and users to use the MyServices web application
- ✓ **Looking for investors**, we have to look and also attract the investors to invest in our business to help our initial capital for running the business
- ✓ Making a database for users data, database is important to save all of the user's data and make us easier to manage it
- ✓ Linking the web application to the bank payment system, the bank is important because it helps us with the payment system in our web application

KEY ACTIVITIES

- ✓ Managing and protecting users data, it's our obligation to manage and also protect the privacy of our service users including their personal data
- ✓ Troubleshooting and serving service users, we also help our service users with the problems they face related to MyServices service or web application and we will also serve them with a good and professional service quality
- ✓ Promoting, advertising, design, develop and maintain the web application, promoting and advertising our web application is very important so that we can get customers and service providers, we also design our web application as simple as possible to be a user-friendly web application, and we will also continue to develop and maintain our web application to reduce bugs and other problems that may arise

TIMELINE

MARCH 2021

Designing the web application



MAY 2021

- 1. Promoting the web application for pre-launching
- 2. Looking for service providers and



JULY 2021

Linking the web application to the bank payment system



APRIL 2021

Developing the web application



 Looking for investors
 Making a database for users data in the web application

TIMELINE

AUGUST 2021

Launching the web application



OCTOBER 2021

- 1. Managing and protecting users data



2. Serving service users

3. Connecting service providers and users



DECEMBER 2021

Developing the web application



SEPTEMBER 2021

- 1. Advertising the web application 2. Looking for service providers and
- users

NOVEMBER 2021

- 1. Maintaining the web application
- 2. Troubleshooting



MARCH

APRIL

10th Week

11th Week

12th Week

13th Week

14th Week

15th Week

- Deciding on the Ui/Ux design model includes the concept, theme, color, etc.
- Creating login page design
- Creating dashboard page design
- If there has any revision for the login page and dashboard page design, we will revise it
- Creating user profile account page design
- If there has any revision for the user profile account page design, we will revise it
- Creating order page design
- If there has any revision for the order page design, we will revise it
- Creating payment page design
- If there has any revision from the whole design page, we will revise it
- Creating social media (Instagram, etc.) and pamphlet for promoting
- Promoting

REVENUE STREAMS

- Service user orders, we earn money from the user's order and the income will be 20% of each service that ordered with around Rp300.000,00 price
- Advertisement, we also earn money from the ads that will appear on MyServices web application and it's just for additions on the first launch and temporarily and the income from ads will be around Rp18.000.000,00 in one year

Revenue Stream					
Income (item)	Qty	Unit		Price	Total
20% of service orders (7 minimum orders (IDR 300,000)/day + 10 order every year)	/555	orders	IDR	60,000.00	IDR 153,300,000.00
Advertisement	12	times	IDR	1,500,000.00	IDR 18,000,000.00
Total Income				IDR 171,300,000.00	

COST STRUCTURE

- Pevelopment and operational cost, for the operational cost, we have to pay Google API, hardware and software, internet, employee salary, and also the advertisement for MyServices web application and it will be around Rp155.000.000,00 in one year. For the development cost, we have to pay server, printer, and also software license and it will be around Rp22.000.000,00 in one year
- > Employee salary, for the employee salary, it will be Rp3.000.000,00 each month for one person and will increase Rp1.000.000,00 every year
- Advertising the web application, for the advertising of MyServices web application, we do it through social media especially Instagram and it will be Rp600.000,00 each year and around 1-3 times advertising in a year

	Cost					
	Development Cost					
Outcome (item)	Qty	Unit		Price		Total
Server	1	unit	IDR	17,300,000.00	IDR	17,300,000.00
Software License	1	license	IDR	2,817,069.00	IDR	2,817,069.00
Printer	1	unit	IDR	1,020,000.00	IDR	1,020,000.00
Total	Total Development Cost IDR 21,137,069			21,137,069.00		
Operational Cost						
Outcome (item)	Qty	Unit		Price		Total
Hardware	1	unit	IDR	343,200.00	IDR	343,200.00
Software	1	unit	IDR	3,286,188.00	IDR	3,286,188.00
Google API	1	unit	IDR	338,076.00	IDR	338,076.00
Employee Salary (IDR 3,000,000/month and every year + IDR 1,000,000) for 4 employees, recruiting 1 employee starting from 2023	4	people	IDR	36,000,000.00	IDR	144,000,000.00
Internet	12	times	IDR	500,000.00	IDR	6,000,000.00
Advertisement	2	times	IDR	300,000.00	IDR	600,000.00
Total Operational Cost			IDR	154,567,464.00		
Total Outcome			IDR	175,704,533.00		

	2021	2022	2023	2024	Total
20% of Service Orders (7	452 200 000			040.000.000	
minimum orders (IDR 300,000) /day + 10 order every year)	153,300,000	372,300,000	591,300,000	810,300,000	
Ads	18,000,000	18,000,000	18,000,000	18,000,000	
Total Benefits:	171,300,000	390,300,000	609,300,000	828,300,000	1,999,200,000
PV - Benefits	114,200,000	173,466,667	180,533,333	163,614,815	2,555,265,666
PV - All of Benefits	114,200,000	287,666,667	468,200,000	631,814,815	1,501,881,481
	,,	267,000,007	408,200,000	031,014,013	1,501,661,461
Server	17,300,000	16,800,000	16,800,000	16,800,000	
Software Licenses	2,817,069	0	0	0	
Printer	1,020,000	300,000	300,000	300,000	
Total Development Cost	21,137,069	17,100,000	17,100,000	17,100,000	72,437,069
Hardware	343,200	343,200	343,200	343,200	
Software	3,286,188	3,286,188	3,286,188	3,286,188	
Google API	338,076	338,076	338,076	338,076	
Operational Labor (IDR					
3,000,000/month and every year + IDR 1,000,000) for 4	144,000,000	192,000,000	300,000,000	432,000,000	
employees, recruiting 1	144,000,000	132,000,000	300,000,000	432,000,000	
employee starting from 2023					
Internet	6,000,000	6,000,000	6,000,000	6,000,000	
Advertisement	600,000	600,000	600,000	600,000	
Total Operational Cost	154,567,464	201,967,464	309,967,464	441,967,464	1,108,469,856
T-1-1 C1-	475 704 522	240.057.454	227.057.454	450.007.464	4 400 000 035
Total Costs PV Cost	175,704,533	219,067,464	327,067,464	459,067,464	1,180,906,925
	117,136,355	97,363,317	96,908,878	90,679,993	
PV - All of Cost	117,136,355	214,499,673	311,408,551	402,088,544	
Total Project Benefit-Costs	-4,404,533	171,232,536	282,232,536	369,232,536	818,293,075
Yearly NPV	-2,936,355	76,103,349	83,624,455	72,934,822	
Cumulative NPV	-2,936,355	73,166,994	156,791,449	229,726,271	
ROI	69.3%				
BEP	2.03 years	0.03858378708			





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Kev Partners



- Service providers
- Server infrastructure providers - Bank

Key Activities



- service providers and service
- Looking for investors
- Making a database for users
- Linking the web application to the bank payment system
- Managing and protecting users
- Troubleshooting and serving service users
- Promoting, advertising, design, develop and maintain the web application

Key Resources



- Google maps
- Web server and domain
- Devices (computer/laptop)
- Printer
- Employees
- Promoter or advertiser

Value Propositions

service providers

service users

- Provide services that make

with professional providers

- Professional and reliable

customers or users comfortable

- Easy to find the technicians or

technician or service providers

- Provide convenience and user-

friendly platform to order services - Giving a best service, good

quality results and satisfying for



- Customer Relationships
 - Customer forum
 - Customer service (e-mail, website, and social media)
 - Tech support
 - Discount and promotion
 - User-friendly web application

Customer Segments



- Housewife
- Employee
- Company
- Electronic stuff users
- Old generation (31-50 years old)
- Youth generation (12-30 years

Channels

- Web application sales
- Social media marketing





- E-mail marketing

Cost Structure

- Development and operational cost
- Employee salary
- Advertising the web application

Revenue Streams

- Service user orders
- Advertisement



THANK YOU!!

Do you have any questions or feedback?

