Part	Resource ID PM FSD UIX	nsation assumptions Name Laura Hume Jason Thompson George Morgan	Role Project Manager Full-stack developer UL/UX developer	Daily rate (AUD) \$ 620,00 \$ 870,00 \$ 550,00													
Part	CSS	Sarah Hill	Cyber security specialist	\$ 680,00		PM	on ch	FSD	son .		10	ST Emma Kane		CSS Sarah Hill		SA Emma Jone:	
Mathematical patterns			1			Project Manager		Full-stack de	veloper	UI/UX develop	er	Software test		Cyber securit		Student assi	stant
Mary marker 1	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	TOTALS	requirements "ggragan	ost	requirements (working days)	labour cost	requirements (working days)	labour cost	requirements		requirements	labour cost	requirements (working day	Aggregated labour cost
Mathematical Math	1. Initiating					1.25 \$ 7	75.00		s -		s -		s -		s -	1.50	\$ 216.00
Part					\$ 1.058,00				s -		s -		s -		s -	1,75	\$ 252,00
Part		1.3 Define project objectives			\$ 1.899,40	2,75 \$ 1.70	ro5,00		s -		s -		s -		s -	1,35	\$ 194,40
Mathematical Math	2. Planning				\$ 8.980,40												
Part		2.1 Project scope management	2.1.1 Score planning		\$ 920.00	150 \$ 60	220.00				٠.				٠.		s -
Mathematical Math																2,50	\$ 360,00
Mathematical Math			2.1.3 Create WBS		\$ 1.034,20	1,25 \$ 7	775,00		s -		s -		s -		s -	1,80	\$ 259,20
Mathematical part		2.2 Stakeholder analysis	2.2.1 Stakeholer register		\$ 1.490,40	1,80 \$ 1.1	116,00		s -		s -		s -		s -	2,60	\$ 374,40
Part			2.2.2 Stakeholder matrix		\$ 630,60	0,75 \$ 4	65,00		s -		s -		s -		s -	1,15	\$ 165,60
Minimate		management plan														1,25	\$ 180,00 \$ 72,00
Mathematical part						-,	,									3,23	
Minimage							_									1,25	\$ 180,00 \$ 115,20
		2.6 Cost management plan	diagram													0,50	\$ 115,20 \$ 72,00
		2.7 Project risk management plan			\$ 568,00	0,80 \$ 48	196,00		s -		s -		s -		s -	0,50	\$ 72,00
	3. Executio	n			\$ 25.003,30												
Mayor Color Colo																	
1			3.1.1 Student preview function	Analysis	s 42.00	0.15 e	93. nn		s		s		s		s	0.25	\$ 50,40
1							-	0,30		0,25				0,10		3,35	\$ 50,40
1							-	0,80		0,15			_				s -
Mayor 1			3.1.2 System standard termilates	Testing	\$ 357,50	\$	-		\$ -		\$ -	0,65	\$ 357,50		\$ -		\$ -
Campa 2			tempates				93,00		s -							0,35	\$ 50,40
14 15 15 15 15 15 15 15							-		-					0,15			s -
Mayor Sample Mayor Sample Mayor Sample Samp							-	-,			-	0,75					s -
Section of the content of the cont			3.1.3 System customized template function														\$ 50,40
14 Spain of Activate 15 Spain 15							-	0,30		0,25				0,10		0,35	\$ 50,40
1.1 State Invasion Assistance 1.1 State Invasion Assistanc							-	0,80		0,15							s -
1.1 1.1			3.1.4 System roll-back function	Testing	\$ 385,00	s	-		\$ -		s -	0,70	\$ 385,00		\$ -		s -
1.1				Analysis	\$ 143,40	0,15 \$ 1	93,00		s -		s -		s -		s -	0,35	\$ 50,40
1.5 Specimen 1.6				-			-							0,20			s -
Mayor 1							-	0,00		0,15		0,75					s -
Second S			3.1.5 Upload media function														\$ 50.40
All Anny integrant property before All Anny							93,00	0,35		0,25				0,20		0,35	s 50,40
1.1. Analysis systems based by the property							-	0,85		0,15							s -
August 1			3.1.6 Analytic reporting function	Testing	\$ 440,00	\$	-		\$ -		\$ -	0,80	\$ 440,00		\$ -		s -
2.2 Per-Intended regulated Per-Intended Perparation Per-Intended Per-Intended Perparation Per-Intended Per-Intended Perparation Per-Intended Per-Intended Perparation Per				Analysis	\$ 121,80	0,15 \$ 9	93,00		s -		s -		s -		s -	0,20	\$ 28,80
1.2 No. Incitational requestments							-							0,25			s -
2.2 Professionary Investors			_				-					0,90					s -
Analysis S		3.2. Non-functional requirements	2.2.1 Budomarco function														
Coloring S			J. Z. F F GITTING TO LOCAL	Analysis	\$ 143,40	0,15 \$ 9	93,00		s -		s -		s -		s -	0,35	\$ 50,40
Second													-				s -
Analysis S 00.00 0,10 S 02.00 0 S 2.01.00 0,00 S 174,00 0 S - 0.00							-	0,75		0,50		0,75					s -
Coding			3.2.2 Usability function			,											1
College S 1,244,00							62,00	0,30		0,20						0,20	\$ 28,80
3.2.3 Device accessibility Analysis					\$ 1.044,00	\$	-		\$ 652,50				s -		s -		s -
Analysis \$ 143,40 0,15 \$ 03,00 \$ \$ 1,00 \$ \$ 0,00 \$ \$ 21,00 \$ \$ 0,00 \$ \$ 22,00 \$ 0,00 \$ \$ 22,00 \$ \$ 0,00 \$ \$			2.2.2 Device accessibility	Testing	\$ 440,00	s	-		\$ -		s -	0,80	\$ 440,00		s -		s -
Casing S 1.174.06			J. L. J Device successionly	Analysis	\$ 143,40	0,15 \$ 1	93,00		s -		s -		s -		s -	0,35	\$ 50,40
Tating							-							0,35			s -
Analysis				-			-	0,75		0,60		0,85					s -
Conting S			3.2.4 Design interface														
Coding \$ 1.305.00							93,00	0,30		0,25						0,35	\$ 50,40 \$ -
3.2.6 Activities Date Protection Analysis				-			-										s -
Analysis \$ 410.40 0.15 \$ 90.00 \$ \$. \$ \$. \$ \$. 0.40 \$ 272.00 0.35			3.2.5 Monash compliance cyber	Testing	\$ 467,50	\$	-		\$ -		s -	0,85	\$ 467,50		s -		s -
Coding S 870.00 S - 0.60 S 522.00 0.40 S 346.00 S - S - S - S - S - S - S - S - S - S			security			0,15 \$ 9	93,00		s -		s -		s -	0,40	\$ 272,00	0,35	\$ 50,40
Tealing S S01,00							-							0,40			s -
Analysis							-	0,60		0,40		0,65		0,30			s -
Casign			3.2.6 Australian Data Protection Laws & Regulations														
Coding \$ 965,50 S - 0.45 \$ 391,50 0.20 \$ 174,00 S - \$ -							93,00	0,25		0,15						0,35	\$ 50,40 \$ -
Testing \$ 318,20 \$ - \$ - \$ - 0.50 \$ 275.00 0.30 \$ 43.20				Coding	\$ 565,50	s	-										s -
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Testing	\$ 318,20	\$	-		s -		s -	0,50	\$ 275,00	0,30	\$ 43,20		s -

4. Monitoring	\$ 16.401,80									
4.1 Validate project work	\$ 2.325,00	3,75	\$ 2.325,00	\$ -	\$ -	s -		s -		s
4.2 Control schedule	\$ 2.790,00	4,50	\$ 2.790,00	\$ -	\$ -	s -		\$ -		\$
4.3 Control cost	\$ 2.325,00	3,75	\$ 2.325,00	\$ -	\$ -	s -		\$ -		\$
4.4 Control risk	\$ 2.635,00	4,25	\$ 2.635,00	\$ -	\$ -	s -		\$ -		s
4.5 Ensure all testing completed	\$ 3.482,00	5,50	\$ 3.410,00	s -	s -	s -		\$ -	0,50	\$ 72,
4.6 Quality and standard check	\$ 2.844,80	4,24	\$ 2.628,80	\$ -	\$ -	s -	1,50	\$ 216,00		\$
i. Closing	\$ 5.611,00									
5.1 Close deliverables	\$ 2.945,00	4,75	\$ 2.945,00	\$ -	\$ -	s -		\$ -		\$
5.2 Final stakeholder meeting	\$ 775,00	1,25	\$ 775,00	\$ -	\$ -	s -		\$ -		\$
5.3 Testing Sign-off	\$ 1.395,00	2,25	\$ 1.395,00	\$ -	s -	s -		s -		\$
5.4 Close project	\$ 496,00	0,80	\$ 496,00	s -	s -	s -		s -		\$

Project cost overviev		%	
1. Initiation	\$	3.948,40	6,6%
2. Planning	\$	8.980,40	15,0%
3. Execution	\$	25.003,30	41,7%
4. Monitoring	\$	16.401,80	27,4%
5. Closing	\$	5.611,00	9,4%
Grand total	\$	59.944,90	100,0%