Internet of Things and Rapid Prototyping Bootcamp - Project Proposal

Project Name: Miderm 2 - Small	1 11 4 616-1 319 1			-	
Student Name: Apmad Thusen	la la	Di	ie Date: 3-2	4-50-5	
Project Motivation and Overview: I for design something get 90. I will incl	Jule some	accessifi cool feat	ity sings	nd from	the syste
Minimum Features:					
· Adafrat: Publish soil + cou La Button in dashboar · Had pump activates for 2 s Desired Features: Sensor repulsions show	m renewal	la turns o	n How pump	2.	
· Styllen in daingon	wond bases	on smoll	ture senso	· .	
Desired Features Sensor replies show	r on OLED		<i>L</i>	Etoia	ranges.
		he sensors	00 000	01 (17.1.1.1	0.1.9
· Trally like to snow so		.1 / 1			
Traffic light to show so. 30 - printed braille dabel.	/ Non-clu	stared 1	easy to see 1	outs & flow	
I . Large Fort descriptive	signs + Pi	19,000	est lits in . Il	ke a discreet	018.97.
o 30-printed braille dabel. Large Font descriptive Stretch Goal Features: His reservoir 1 3-butten panel so the	s a contriber	that the flower	plant has	114. 1-611	is then
· A 3 - butten panel so the	e audience	can rare	4.000 0160	in tomic.	
· published to washba	arr.				
· More effective use of a	ode, includ	ing librorie	s, because	I want 1	s work
· smarter, not harder.	+ low H-	20 resevoir a	lert		
Anticipated Components: 2N3101, DME + Sulmingtone	+ AQ and for do.	if , OLED			
Concerns and Considerations (Project • I will test & Jemo each • will help me isolate &	Risks and Pote	ential Mitigation	enture on	ils own.	This
Concerns and Considerations (Project	Risks and Pote	ential Mitigation	enture on	ils own.	This
Concerns and Considerations (Project • I will test & Jems each • will help me isolate & • Other Information:	Risks and Pote	ential Mitigation	enture on	ils ewn.	This Day/Week 5
Concerns and Considerations (Project I will test & Jens each will help me isolate & Other Information: Project Implementation Timeline: Tasks Finalize Project Plan	Risks and Pote	ential Mitigation function on the	enture on come up.		
Concerns and Considerations (Project I will lest & Jens each will help me isolate & Other Information: Project Implementation Timeline: Tasks Finalize Project Plan Back bone items: Proposal,	Risks and Pote competit, ore blems w	ential Mitigation function on the	enture on come up.		
Concerns and Considerations (Project I will lest & Jene each will help me isolate & Other Information: Project Implementation Timeline: Tasks Finalize Project Plan Back bone items: Proposal Get hub design, Hackster	Risks and Pote competit, ore blems w	ential Mitigation function on the	enture on come up.		
Concerns and Considerations (Project I will lest & Jens each will help me isolate & Other Information: Project Implementation Timeline: Tasks Finalize Project Plan Back bone items: Proposal,	Risks and Pote competit, ore blems w	ential Mitigation function on the	enture on come up.		
Concerns and Considerations (Project I will test of Jema each will help me isolate of Other Information: Project Implementation Timeline: Tasks Finalize Project Plan Back bone items: Proposal, Gethob design, Hackster Schemohe, feitzmy, get feed fowle	Risks and Pote competit, ore blems w	ential Mitigation function on the	enture on come up.		
Concerns and Considerations (Project I will test & Jema each will help me isolate & Other Information: Project Implementation Timeline: Tasks Finalize Project Plan Sack bone items: Proposal, Gethode design, Hackster Schemake, Fritzing, yet feel fault Function: getting everything to	Risks and Pote competit, ore blems w	ential Mitigation function on the	enture on come up.		
Concerns and Considerations (Project I will lest & Jens each will help me isolate & Other Information: Project Implementation Timeline: Tasks Finalize Project Plan Back bone items: Proposal, Gethor design, Hackster Schemake, Festeny, get feed fault Function: getting everything to park one pace at a take & then	Risks and Pote competit, ore blems w	ential Mitigation function on the	enture on come up.		
Concerns and Considerations (Project I will lest & Jens each will help me isolate & Other Information: Project Implementation Timeline: Tasks Finalize Project Plan Back bone items: Proposal, Gethob design, Hackster Schemake, Fritzmy, out feel fault Function: getting everything to park one pace at a time & then If forether	Risks and Pote competit, ore blems w	ential Mitigation function on the	enture on come up.		
Concerns and Considerations (Project I will test & Jens each will help me isolate & Other Information: Project Implementation Timeline: Tasks Finalize Project Plan Backbone items: Proposal, Bothow Jesign, Hackster Schemohe, Fortzmy, get feel fault Function: getting everything to and one pace at a time & then	Risks and Pote composite or blems be	ential Mitigation function on the	enture on come up.		