

Flying Squirrel

Project start: Tue, 8/26/2025

Display week: 9

SIMPLE GANTT CHART by Vertex42.com

<https://www.vertex42.com/ExcelTemplates/simple-gantt-chart.html>

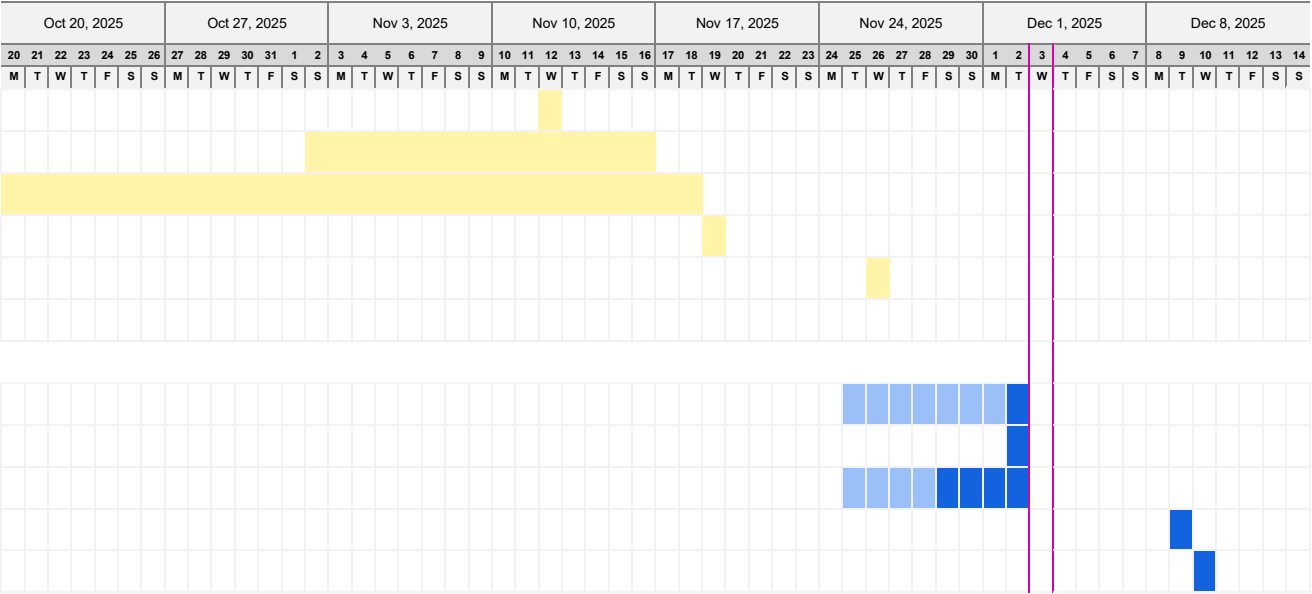
Task	Assigned To	Progress	Start	End
August				
Kickoff Meeting	All	100%	8/26/25	8/26/25
Client Meeting	All	100%	8/27/25	8/27/25
Project Management	All	100%	8/26/25	8/30/25
September				
Staff Meeting	All	100%	9/2/25	9/2/25
Client Meeting	All	100%	9/3/25	9/3/25
Staff Meeting	All	100%	9/9/25	9/9/25
Engineering Model Sur	All	100%	9/3/25	9/10/25
Client Meeting	All	100%	9/10/25	9/10/25
Individual Research/An Individual	All	100%	8/26/25	9/12/25
Staff Meeting	All	100%	9/16/25	9/16/25
Client Meeting	All	100%	9/17/25	9/17/25
Bottom Plate Plastic As	Ryan Donnellan and Jo	100%	8/26/25	9/23/25
Two Cable Motors Instr	All	100%	8/26/25	9/23/25
Arduino Ready to Conti	Ryan Donnellan and O	100%	8/26/25	9/23/25
Purchases Finalized	John Avila	100%	8/26/25	9/23/25
Hardware Status Demc	All	100%	8/26/25	9/23/25
Peer Eval 1	Individual	100%	9/24/25	9/24/25
Client Meeting	All	100%	9/24/25	9/24/25
Staff Meeting	All	100%	9/30/25	9/30/25
October				
Client Meeting	All	100%	10/1/25	10/1/25
Staff Meeting	All	100%	10/7/25	10/7/25
Client Meeting	All	100%	10/8/25	10/8/25
Website Check 1	Joey Mathews	100%	10/4/25	10/11/25
Prerequisite Builds Cor	All	100%	8/26/25	10/14/25

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TASK	ASSIGNED TO	PROGRESS	START	END
Bottom Plate Complete	Ryan Donnellan and Jo	100%	9/16/25	10/14/25
Third Cable Motor Instl	All	100%	9/16/25	10/14/25
Lift Mechanism Install	All	100%	9/16/25	10/14/25
Top Plate Plastic Asser	Ryan Donnellan and Jo	100%	9/16/25	10/14/25
Anchor Prototypes Inst	Ryan Donnellan and Jo	100%	9/16/25	10/14/25
Communication Between	John Avila and Owen P	100%	9/16/25	10/14/25
Force Sensor Provides	Owen Kehl And John A	100%	9/16/25	10/14/25
Hardware Status Demc	Joey Mathews	100%	9/16/25	10/14/25
Peer Eval 2	Individual	100%	10/15/25	10/15/25
Client Meeting	All	100%	10/15/25	10/15/25
Symposium Signup	All	100%	10/11/25	10/18/25
Staff Meeting	All	100%	10/21/25	10/21/25
Client Meeting	All	100%	10/22/25	10/22/25
Staff Meeting	All	100%	10/28/25	10/28/25
Client Meeting	All	100%	10/29/25	10/29/25
Poster Draft	All	100%	10/18/25	11/1/25
Final Testing Plan	Joey Mathews	100%	10/14/25	11/1/25
November				
Prerequisite Builds Cor	All	100%	8/26/25	11/4/25
Anchors and Top Asser	Ryan Donnellan and Jo	100%	10/7/25	11/4/25
Raspberry Pi Controls	John Avila and Owen P	100%	10/7/25	11/4/25
Battery Replaces Powe	All	100%	10/7/25	11/4/25
Plastic Shell Installed	Ryan Donnellan and Jo	100%	10/7/25	11/4/25
Robot Outputs Adequa	Joey Mathews and Rye	100%	10/7/25	11/4/25
Assembly Complete	All	100%	8/26/25	11/4/25
Testing Complete	Joey Mathews	100%	8/26/25	11/4/25
Poster and Presentatio	All	100%	10/7/25	11/4/25
Hardware Status Demc	Joey Mathews	100%	10/7/25	11/4/25
Peer Eval 3	Individual	100%	11/5/25	11/5/25
Client Meeting	All	100%	11/5/25	11/5/25
Final CAD Packet	Justin Joy	100%	11/1/25	11/8/25
Initial Testing Results	Joey Mathews	100%	10/14/25	11/11/25



TASK	ASSIGNED TO	PROGRESS	START	END
Client Meeting	All	100%	11/12/25	11/12/25
Final Poster and PPT	All	100%	11/2/25	11/16/25
Product Demo and Fin	All	100%	10/14/25	11/18/25
Client Meeting	All	100%	11/19/25	11/19/25
Client Meeting	All	100%	11/26/25	11/26/25
Final Presentations	All	0%	#REF!	11/27/25
December				
Final Report and Webs	All	90%	11/25/25	12/2/25
Presentation Practice	All	90%	12/2/25	12/2/25
Final Presentations	All	50%	11/25/25	12/2/25
Peer Eval 4	Individual	0%	12/9/25	12/9/25
Client Meeting and Har	All	0%	12/10/25	12/10/25



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