

# Automotive UI

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Quyen Lu – N01265429

CENG 317

# Introduction

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- SEN 11574



# Budget

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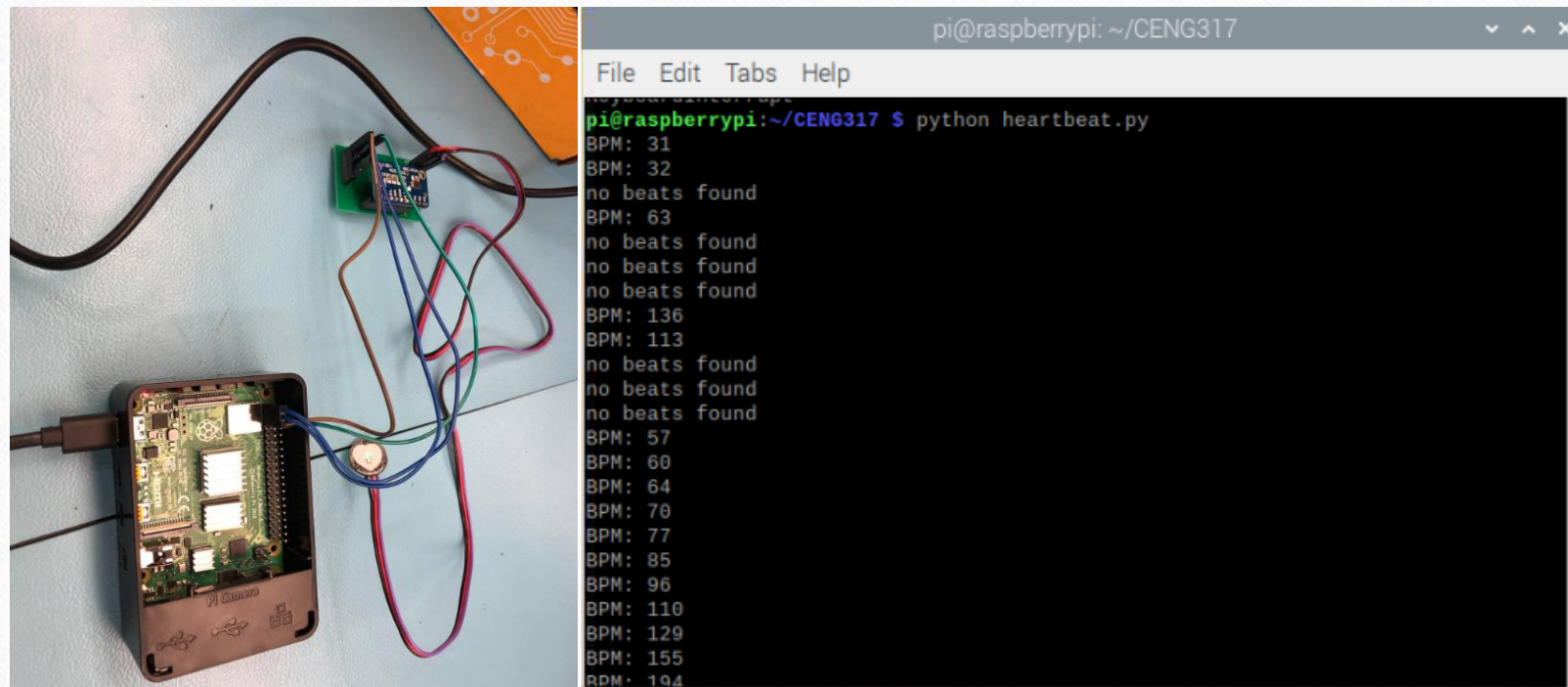
- SEN-11574: \$48.43
- ADS1015: \$33.89
- 10 copies of PCB: \$38.67
- Enclosure: \$34.00

Subtotal: \$154.99

# Schedule

ID		Task Mode	Task Name	Duration	Start	Finish	Predecessors
1			Project Selection	5 days	Wed 19-09-18	Tue 19-09-24	
2			Proposal Due	5 days	Wed 19-09-18	Tue 19-09-24	1
3			Sechedule / Inquiring Meeting	5 days	Wed 19-09-18	Tue 19-09-24	2
4			Budget Due	5 days	Wed 19-09-18	Tue 19-10-02	3
5			Parts Ordered	5 days	Wed 19-10-03	Tue 19-10-09	4
6			Showing Acquisition / Check in meeting	5 days	Wed 19-10-09	Tue 19-10-15	5
7			Breadboard and PCB designing / Reading Week	10 days	Wed 19-10-16	Tue 19-10-29	6
8			Breadboarded Milestone	5 days	Wed 19-10-30	Tue 19-11-05	7
9			PCB Soldering	5 days	Wed 19-11-06	Tue 19-11-12	8
10			PCB Power Up	5 days	Wed 19-11-13	Tue 19-11-19	9
11			Enclosure Due	5 days	Wed 19-11-20	Tue 19-11-26	10
12			Presentation	5 days	Wed 19-11-27	Tue 19-12-03	11
13			Prototype Acceptance	5 days	Wed 19-12-04	Tue 19-12-10	12
14			Build Instructions Du	5 days	Wed 19-12-11	Tue 19-12-17	13

# Images





# Images

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# Knowledge

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- Electric Circuits – TECH 101
- Digital Fundamentals - TECH 103
- Technical C – TECH 153
- Introduction of Software Engineering – CENG 216
- Embedded Systems – CENG 252

Thank you for your attention

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Q&A