



Meeting - 03/10/2022

👤 Participants	Ⓔ Gilles Myny 🍰 Kareem Assad Ⓐ Joshua Ⓕ Frank
👤 Created By	🍰 Kareem Assad
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Methods used to Solve Problem Section

- Joshua is refining on it
- Will be biggest section in the Proposal including add-ons to the project such as distance measurement
 - can and how will the distance judgement work within the system
- After first general draft is complete from Joshua, other members will add information in due to size of work

Discuss the Cost of Engineering Decisions

- cost of engineering decisions put into place

Project Merging with other Groups Projects Section

- Need to book a meeting with all other groups, full attendance from every group not expected due to amount of people
- Needs to happen within the next week

Research Sections for Funding Request for Kareem

- Joshua - Cameras

 [Initial Camera List - 09/14/2022 \(Frank\)](#)

- Frank - Microprocessor

 [Microprocessor Research - 10/04/2022](#)

- Gilles - VM research on pricing and alternative options / will help with camera research

 [Initial Camera List - 09/14/2022 \(Frank\)](#)

 [VMs Options Info - 10/03/2022](#)

- Kareem - Neural Networks

 [Neural Networks](#)

- All three pricing research documents will be sent to Kareem to create the funding requests and fill in the proposal “Funding Request” section

Add section to the Proposal for Task Dividing throughout the project duration

- what member will be focusing on what part of the system
- how the task assignment will work

Data Collection and Testing section needs to be added in Proposal

- how data collection will work “the split between our images and internet images”
 - go into depth about what programs we will use for labelling and masking (Mask R-CNN)
- how testing will work

- does a database or other software tools need to be implemented, and who will undertake them