Janu (Thursday) First Day of the Work. meeting (Leadership circle) 1. Zozy Payscale Update, the guideline 30240% for 2024 Froduit Development

Z. Update DN Company Website Development, In the Process Review Contract for SF. Based Profession Website Dev. Service.

Effort from 44.

Focus on WIDD Duly E-commerce Shipping

L Technical Support

Expect to Sign the Contract

Jan 5. or 50.

3. Company phone Setup phone for Each De

Set up those 3D Design. Coding, goode for Each Department FreeCAD.

(5) Cathe Machine. DONE. (0)

Facility C. and B

Facility A: Integration. Shipping Orders.

San Jose
(Pot Hayward Any move)

Famility B: Machining etc.

Faulity C: Palo Alto.

5. Mannfarturing.

God: To Be Able to manufalare Wood to 100~200 units/yr.

Locally.

Materials Acconsition, Dove San (3) Cutting Size the material

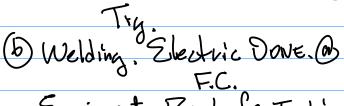
Pipes. Done, Machine OF.C

3) CNC Maching F.C. Done

(4) CAD Design. ZD. Design.

for Adv. Design is enabled;

4. Company Facility A



Egripment, Rendy for Teoling

1) Power Coating. Painting.

Construction of the Tainting Shop. DONE, Jan. 3.

Installation of the filtering System for Environment protection and worker protection. Done.

(8) IrDA Based Paint Bake

Facility is under Construction.

To Be finished By Friday

6. Software

& Task List update. YY.

L New Features

Remote Control.

Facial Recognition.

Geoffre Recognition. 12. -> Repeat.

Bluetooth VR Remote Control (12/21,2023)

Enable snaps on Ubuntu and install

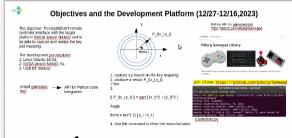
Note: Gestive Recognition.

July 2023. HL, YZ, & github Code-5/2



Jang (monday) Leadership Circle

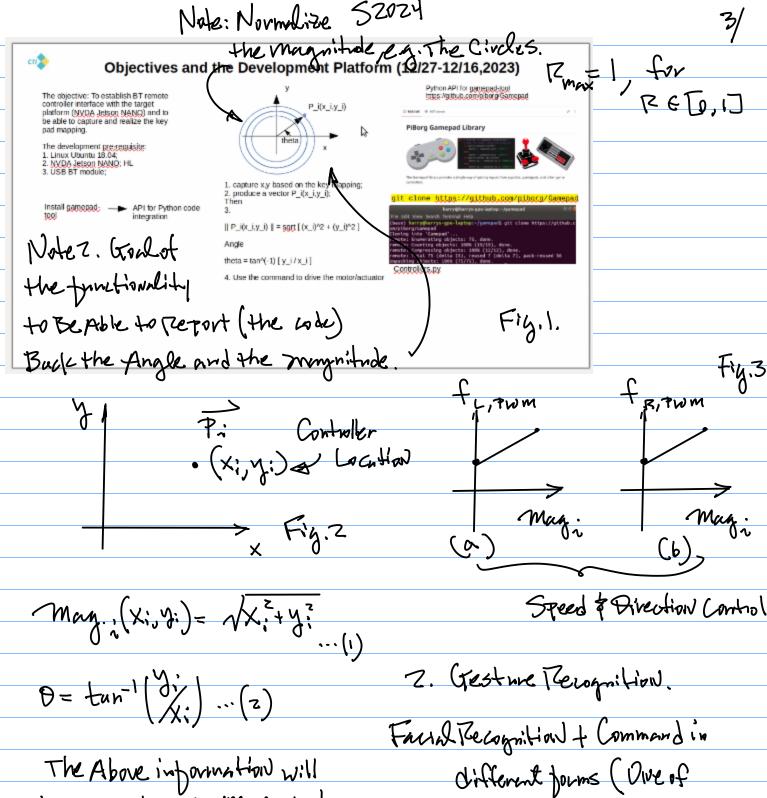
meeting, HL, Yy, S.T



Note: URBT Remote

Contoller

Cretically Important Priority Item for the LA Trade Show.



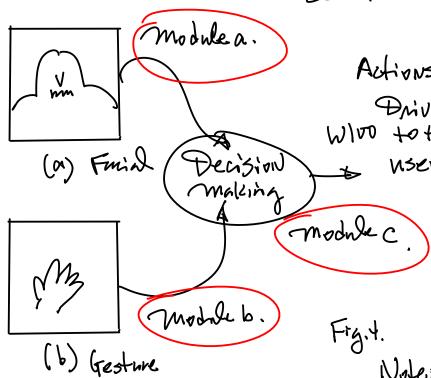
The Above information will be mapped to TWM Control

Egyli) & (2) - + + WM Control.

Ja. FLAWM, FRITHM Cb. Duty L, PWM, Juty F, PWM

gestive (Tecognition)

Speech



Note: Kai DD githolo ading.

YY, HL (30% or 40% of
the Coding Time on this)

Risk: Android/iOS AFFS ON

Task Document, Powerup

the System, Pair up the

Wifi via B.T. etc. Ave

tested/Approved.

APP's Tests/Approval Process
Dr. Srba, Gravin Both
are invited to the test Run.

Time: Jan. 30 (Tue), 5:00 pm.

Note: Coll meeting, to Arrange YY. github Code Tock for Kai.

Actions.

Drives moduled

WIVD to the

Bot-Processing

Text to

NVDA

NAND Fig.4. USB And

USB Andr

Note: My Crente Python Framework.
Time Frame: Inz Days for the
Working of github

3. Many factoring.

Progress Report | News Lotherfor

the Company Industry Advisor. 141.

4. Tripto China.

(1) Motor Company in HeNAN.
Pricing, Runlity, Delivery.

(2) Guang Dong, SZ. Donz bran, Fuoshan 1#24 Wheel Chair/Rollator Company.

(3) Winding Down Close, Fig.
Down BJ Company, No of S
Since Zola. May Need multiple Trip.

Note: Froshan Rollaton Company Visit For OEMODM. Potential.



Thank you, any help feel free to contact me, warmly welcome to visit our factory when you need it.

7:33 PM

Thank you for following up, I may visit your factory in January

Warmly welcome, our factory address is: Foshan City,
Guangdong Province, Danzao Town Donglian development
zone No. 4 plant

(4) Shanghai Jinny Su Antomution of Welding, Welding Tobots, FD100.

Suzhon.

(End of the meeting)

Februd (Friday), HL, SK. Meeting ON 485 Testing.

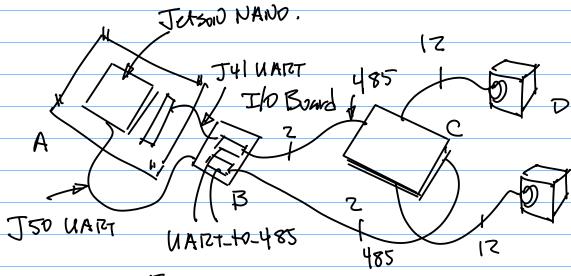


Fig.1.

Tests Between A and B.

Note: NART (J41, J50) Tests.

Then, 485 anversion from the

WART.

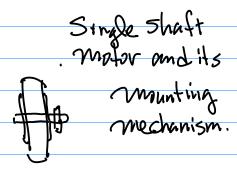
Assume 485 Conversion works. then, Connect the 485 Cable to the motor Controller, C. Sample Gode for the testing Bused on the CAIN Protocol.

March 26 (Tue) Woz motor mounting mechanism.

Fig. 1a Existing
Passive
Wheel



Fig.1b.





Note how is the Single Shaft motor mounted Du to the fixture

Brocket. d. re.

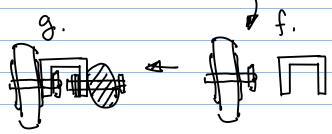
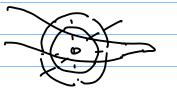
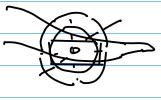


Fig.3. a. The Cross Section of the Collator Beam; b. the mounting SCVEW Penetrating the Beam; C. The

Screw is secured DN to the Beam; d. the Bracket and the Beam Cross Section with the mounting Screw, e. Assemble the Bruket; f. The Single Shaft motor and the mounting Bracket ; g. The Assembly of the motor on the Beam.





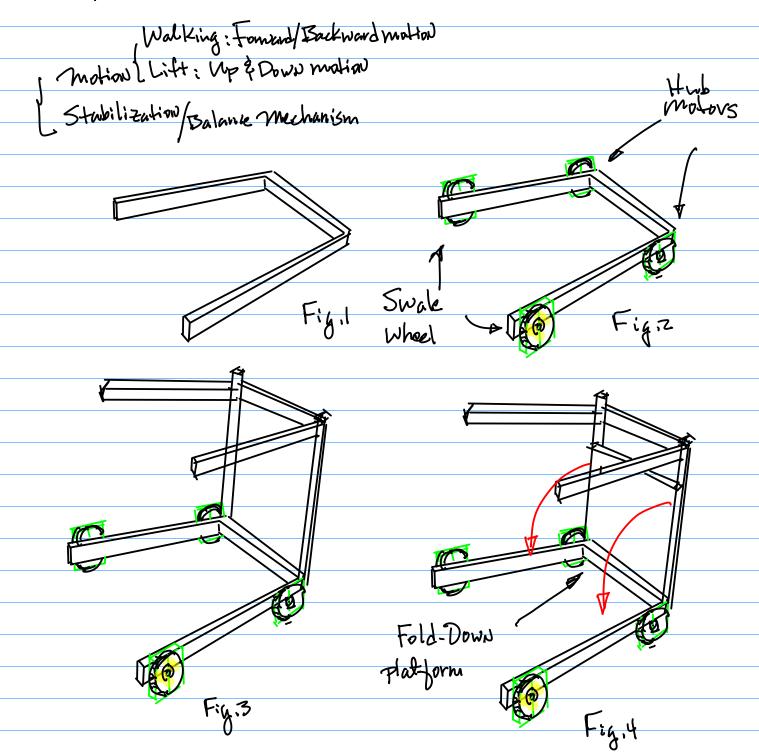


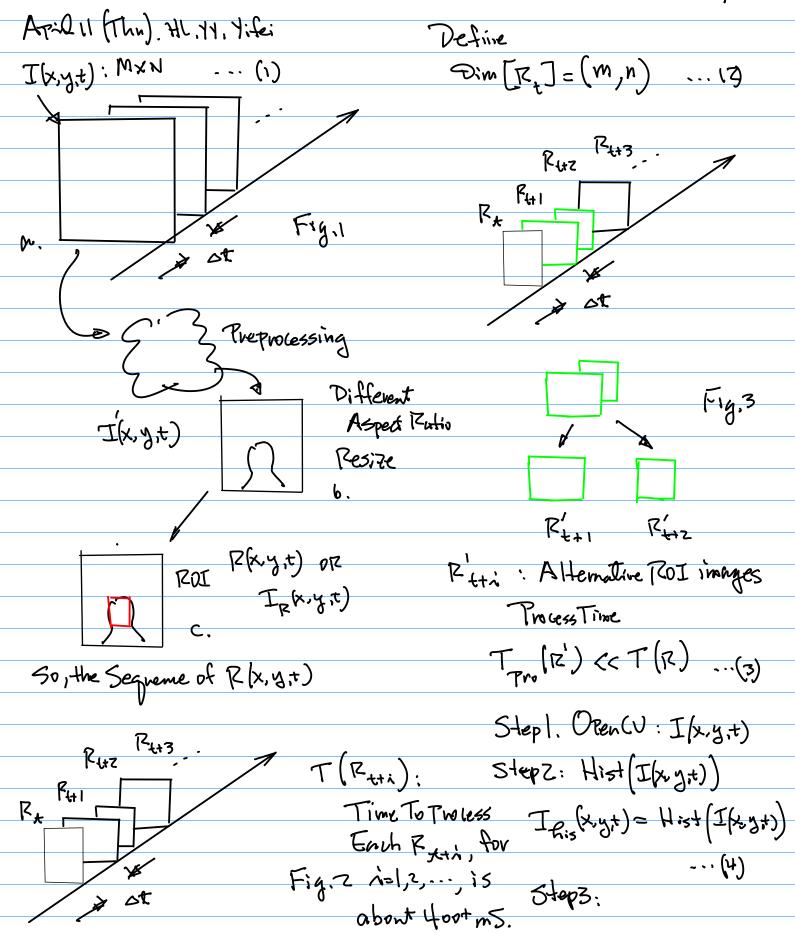




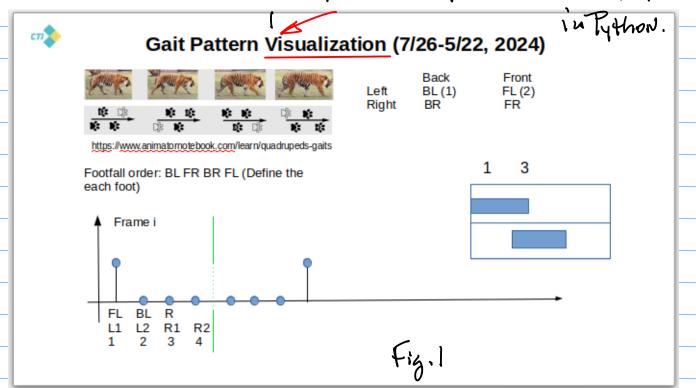


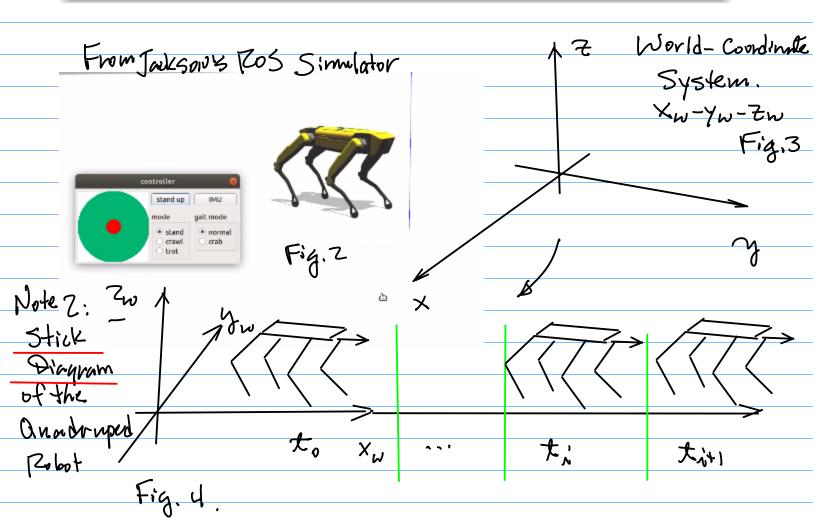
Summary of the Different Devices.



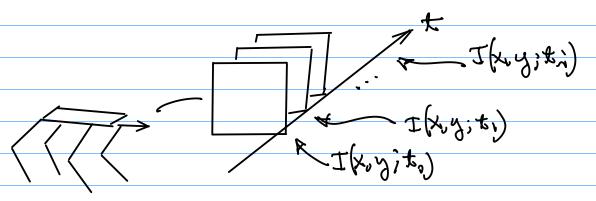


## August (Th) HL, Jackson, Eric Note: Develop Visualization Tool.





## Note3. Coptive the Images of the Leg motion.



Features: 10 Compline Each Leg

Position @ time to, 1=0,1,2,...

Vectors: Define 1st Vector

