

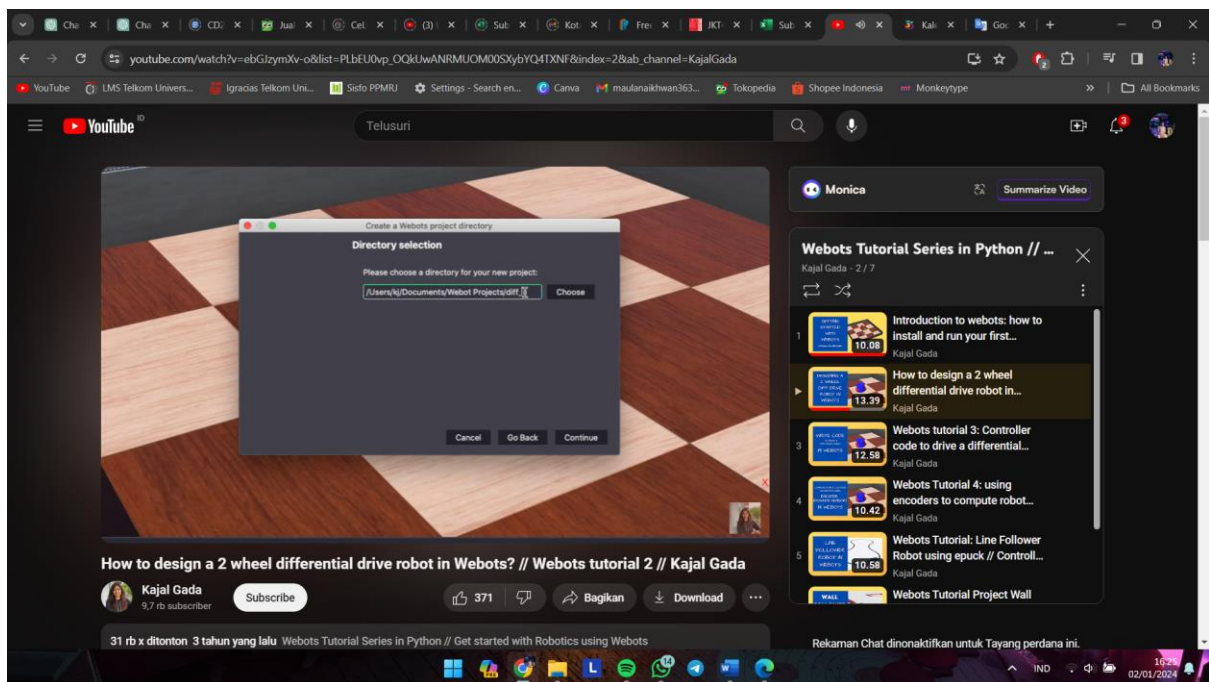
MUHAMMAD IKHWAN MAULANA

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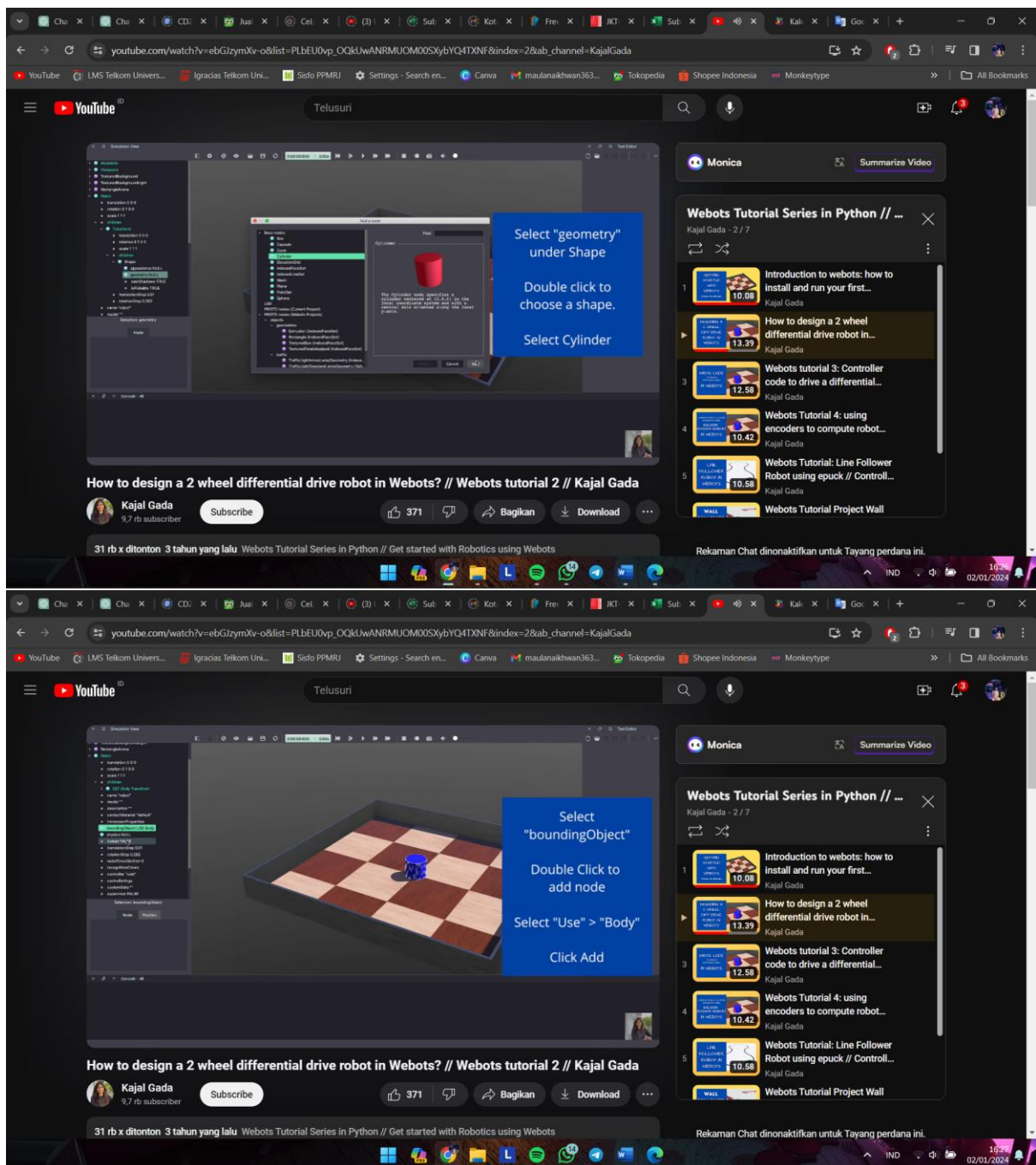
Webots in python 1-3

How to design a 2 wheel differential drive robot in Webots? // Webots tutorial 2 // Kajal Gada

1. Membuat proyek terlebih dahulu.



2. Membuat badan robot dan node robot.



3. Lalu tambahkan roda, motor untuk rotasi dan lainnya. Roda dan motor digunakan agar robot nantinya bisa bergerak sesuai dengan apa yang kita programkan.

YouTube video player interface showing a tutorial titled "How to design a 2 wheel differential drive robot in Webots? // Webots tutorial 2 // Kajal Gada". The video content displays a 3D simulation of a robot on a checkered floor, with a text overlay instructing: "Select 'boundingObject', Double Click to add node, Select 'Use' > 'Body', Click Add". The video player includes a progress bar, a list of related videos on the right, and a search bar at the top.

How to design a 2 wheel differential drive robot in Webots? // Webots tutorial 2 // Kajal Gada

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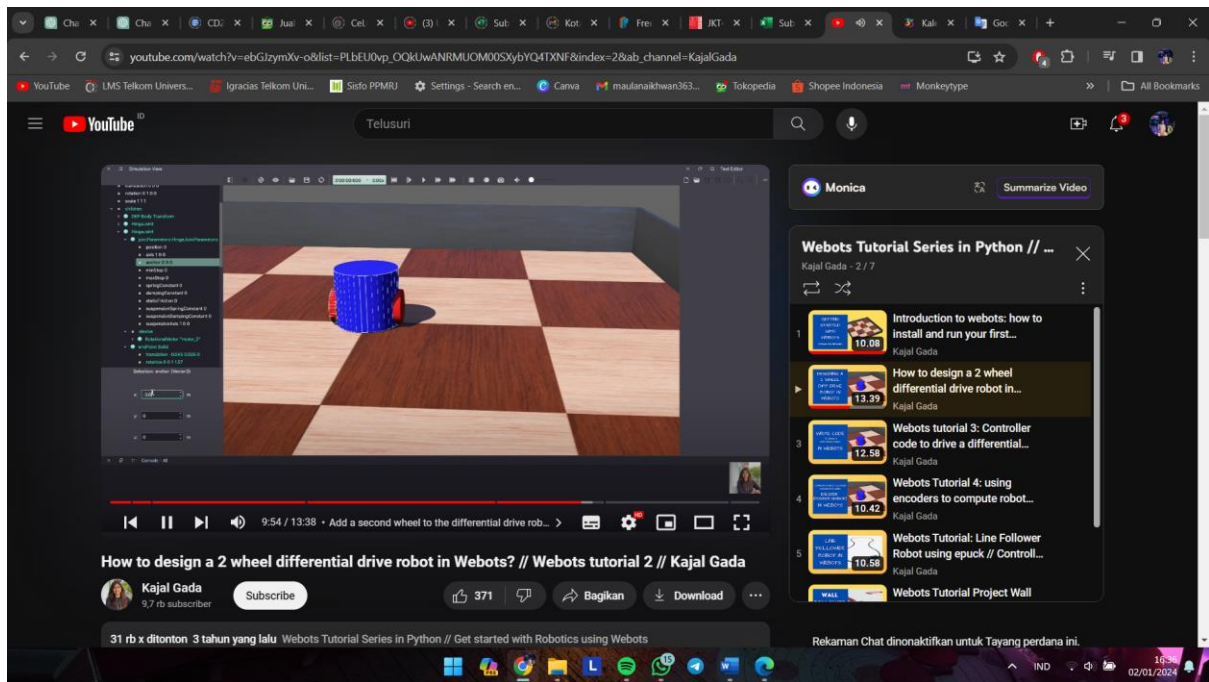
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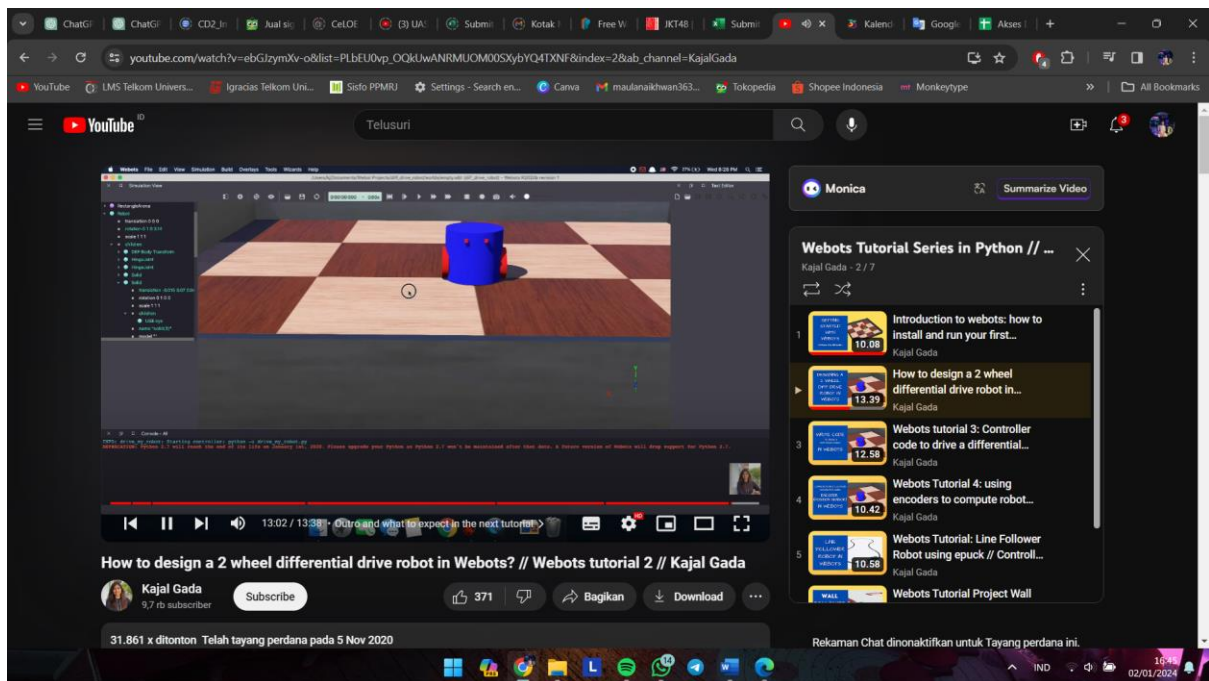
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4. Kita juga bisa menambahkan beberapa perintah sesuai dengan kehendak/kreatifitas kita



5. Nantinya robot bisa digerakkan dengan roda yang ditambahkan tadi

YouTube video player interface showing a tutorial titled "How to design a 2 wheel differential drive robot in Webots? // Webots tutorial 2 // Kajal Gada". The video is from the channel "Kajal Gada" and has 371 likes. The video content displays a 3D simulation of a robot on a checkered floor, with code snippets visible in the background.

The video player includes a search bar, a list of recommended videos, and a sidebar with a "Monica" chat window. The recommended videos are part of the "Webots Tutorial Series in Python" by Kajal Gada:

- 1. Introduction to webots: how to install and run your first... (10.08)
- 2. How to design a 2 wheel differential drive robot in... (13.39)
- 3. Webots tutorial 3: Controller code to drive a differential... (12.58)
- 4. Webots Tutorial 4: using encoders to compute robot... (10.42)
- 5. Webots Tutorial: Line Follower Robot using epuck // Controll... (10.58)
- 6. Webots Tutorial Project Wall

The video player also shows a "31.861 x ditonton" (31,861 views) and a "Telah tayang perdana pada 5 Nov 2020" (Premiered on 5 Nov 2020) notice. The interface includes a "Subscribe" button and a "Share" button.