1a. <https://docs.google.com/document/d/17A3BCosjmdO_zq4zQnyQnjKzpBabYhYN/edit?usp=drive_link&ouid=101220972170142589595&rtpof=true&sd=true>

1b. <https://drive.google.com/file/d/11Gk0jAcNsXIdGMo1a2fajvSvukAHwsR4/view?usp=drive_link>

1c.

Willis Gotama – 2602134954

-Introdcution

-Related Works

-Result and Discussion

-Conclusion

Reinardus Ariel Joan Anandika – 2602119392

-Metodology

-Result and Discussion

-Abstract

-Presentation

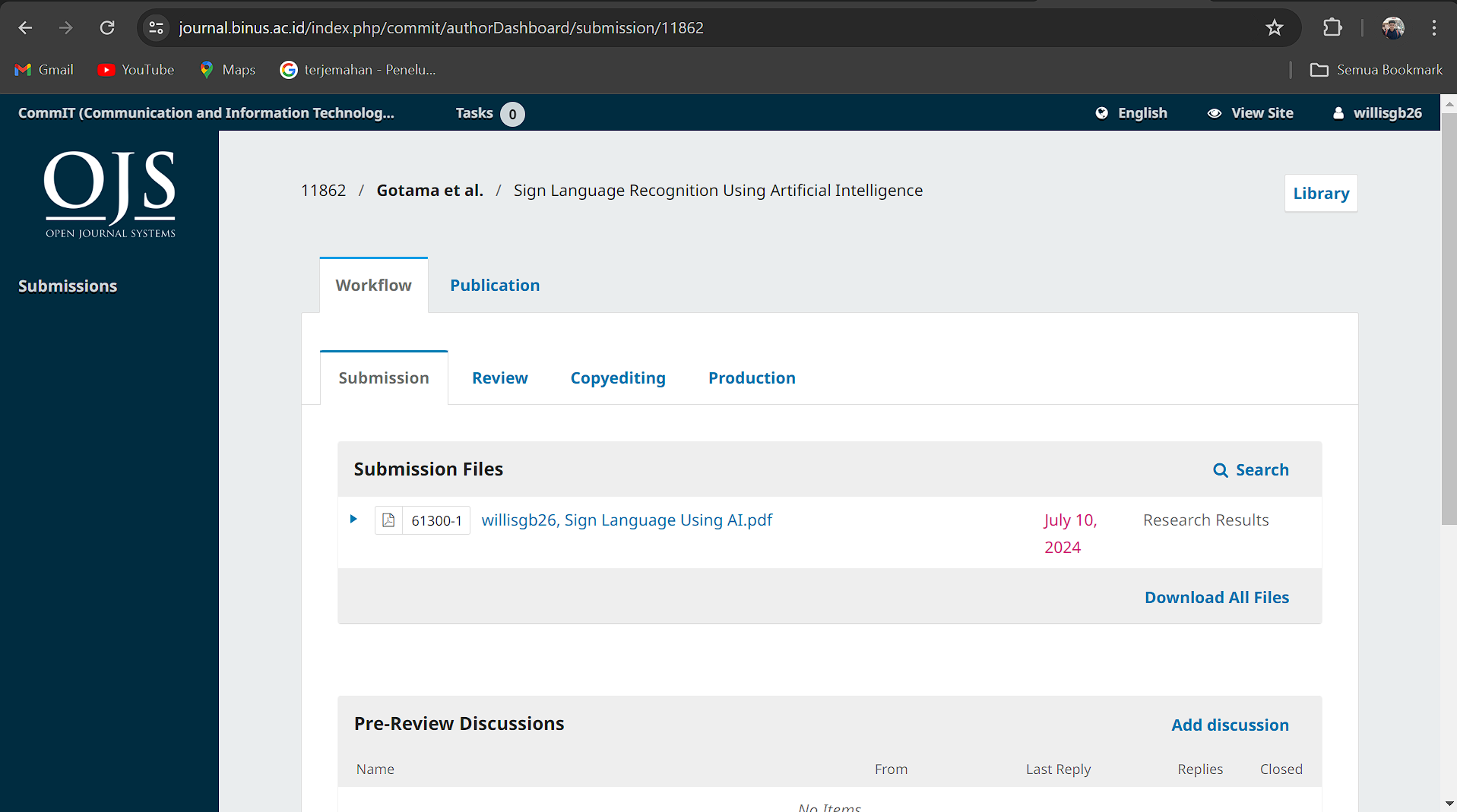
Alif Tri Handoyo – Dosen Pembimbing

Edy Irwansyah – Dosen Pembimbing

2a.

1. <https://journal.binus.ac.id/index.php/commit>
2. Research and Technology Transfer Office, Binus University
3. Scope
4. 10/07/2024
5. 7%

2b.

Sebuah gambar berisi teks, cuplikan layar, software, Font

Deskripsi dibuat secara otomatis

2c.

Sebuah gambar berisi teks, cuplikan layar, software, Sistem operasi

Deskripsi dibuat secara otomatis

Sebuah gambar berisi teks, cuplikan layar, software, Ikon komputer

Deskripsi dibuat secara otomatis

2d. <https://drive.google.com/file/d/1tu5fIEkI-5I3UyBOVCak-vTgAUm2tCjc/view?usp=drive_link>

3. <https://drive.google.com/file/d/1W9oqlAYpMuC4aNszxYI4vqiH5KYGebrl/view?usp=drive_link>

<https://youtu.be/jcvD9_qB0tU?si=H9BLeR5IYwWD9wWd>

4a.

Presentation

Reinardus Ariel Joan Anandika

* Opening
* Abstract
* Introduction
* Related Works
* Metodology

Willis Gotama

* Result & Discussion
* Conclusion
* Closing

Trailer

Script

Willis Gotama

* "In an ever-evolving world, communication is key to connecting with others. However, not everyone has the same access to communication."
* "But now, AI technology is here to change everything."
* "We started by looking for datasets that would help in this research, collecting thousands of examples of sign languages ​​from around the world."
* "Once the dataset is collected, we process the data in the preprocessing stage, ensuring each data is ready to use."
* "The data is then split into training and test sets, ensuring our model can learn accurately."
* "The model we use is a Convolutional Neural Network, or CNN, which is very effective in recognizing patterns from visual data."

Reinardus Ariel Joan Anandika

* "After several iterations, our model performed satisfactorily, reaching up to 100% accuracy."
* "This proves that AI can help solve problems in society, paving the way for more inclusive communication."
* "This is a major step towards a more inclusive and welcoming world for everyone."
* "With AI, there are no boundaries to communication. Together, we can create a better world."
* "AI for All. The future of communications."

4b. <https://www.canva.com/design/DAGKcJkLG5Q/0vHP4XJu3Z53dg9oIzuA5w/edit?utm_content=DAGKcJkLG5Q&utm_campaign=designshare&utm_medium=link2&utm_source=sharebutton>

4c. <https://drive.google.com/file/d/1DFiq_msgNN3uQM1jdGVsnUTavg9G2XzD/view?usp=sharing>