

TUTORIAL REGISTER SEBAGAI AUTHOR OJS 3 JURNAL ROYAL

1. Klik menu “Register” pada dashboard jurnal royal



2. Pada menu register, isilah data diri anda, pada menu kolom yang bertanda bintang (*) wajib diisi.

Nb: Given name : Nama Lengkap, Affiliation: Nama Kampus/Institusi, Country: Negara, Email, Username & Password (bebas sesuai selera namun pastikan password cukup kuat).*

A screenshot of the 'Register' page on the JURTEKSI journal website. The browser's address bar shows 'jurnal.stmikroyal.ac.id/index.php/jurteks/user/register'. The page has a dark blue header with the JURTEKSI logo and navigation links. The main content area is titled 'Register' and contains a 'Profile' section with the following fields: 'Given Name *' (filled with 'Muhammad Amin'), 'Family Name' (empty), 'Affiliation *' (filled with 'Universitas Royal'), and 'Country *' (a dropdown menu showing 'Indonesia'). Below the profile section is a 'Login' section with an 'Email *' field (filled with 'muhammad@gmail.com'). On the right side, there is an 'AKREDITASI' section with a 'SERTIFIKAT' image and a 'MAIN MENU' section with links to FOCUS AND SCOPE, EDITORIAL TEAM, REVIEWER, PUBLICATION ETHICS, and PUBLICATION PROCESSES. The Windows taskbar at the bottom shows the time as 11:47 AM on 9/9/2025.

Country *

Indonesia

Login

Email *

muhammad@gmail.com

Username *

mhamin

Password *

Repeat password *

☒ Yes, I agree to have my data collected and stored according to the [privacy statement](#).

☒ Yes, I would like to be notified of new publications and announcements.

Register

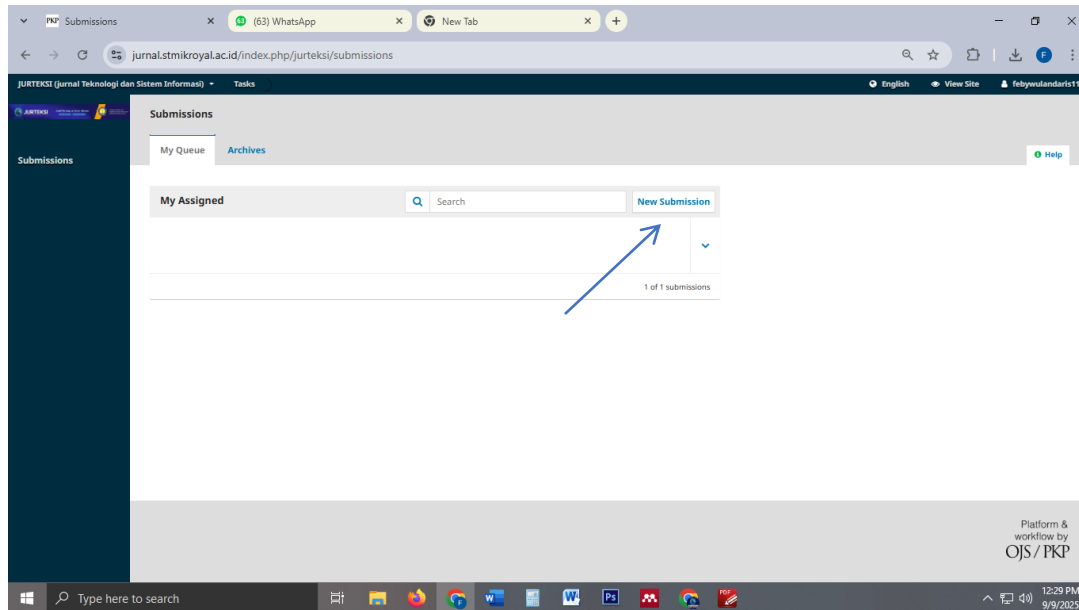
Login

FOCUS AND SCOPE
EDITORIAL TEAM
REVIEWER
PUBLICATION ETHICS
PUBLICATION PROCES
PEER REVIEW PROCESS
OPEN ACCESS STATEMENT
COPYRIGHT AND LICENSE
PLAGIARISM
INDEXING
AUTHOR GUIDELINE S
ARCHIVE POLICY
AUTHOR FEES
CONTACT US

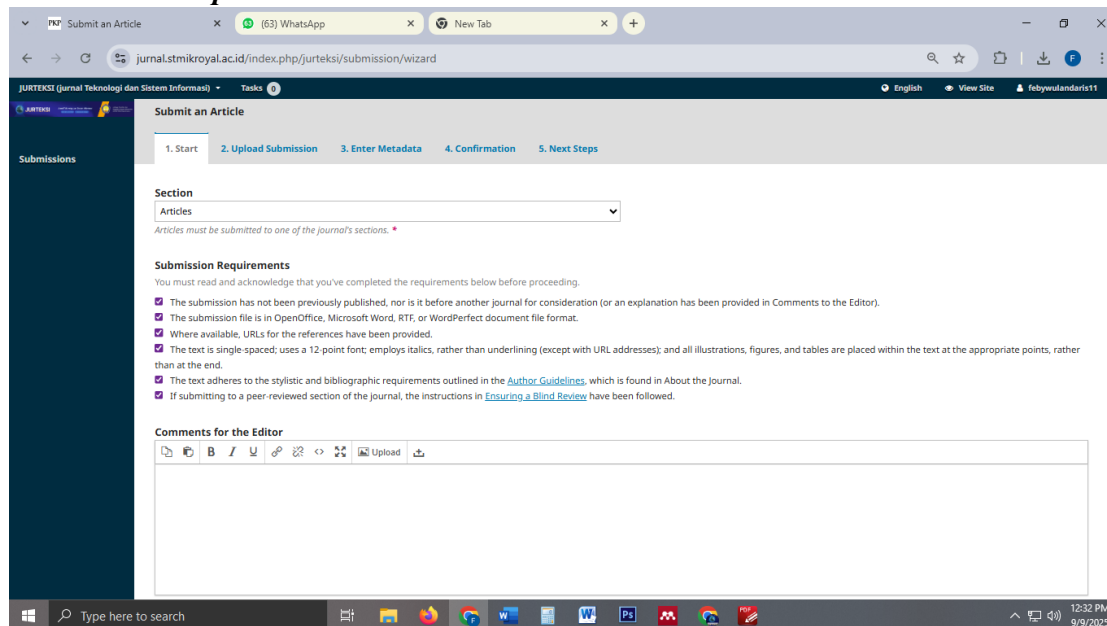
Klik save jika data sudah diisi dengan benar.

TUTORIAL **SUBMIT** ARTICLE PADA OJS 3 JURNAL ROYAL

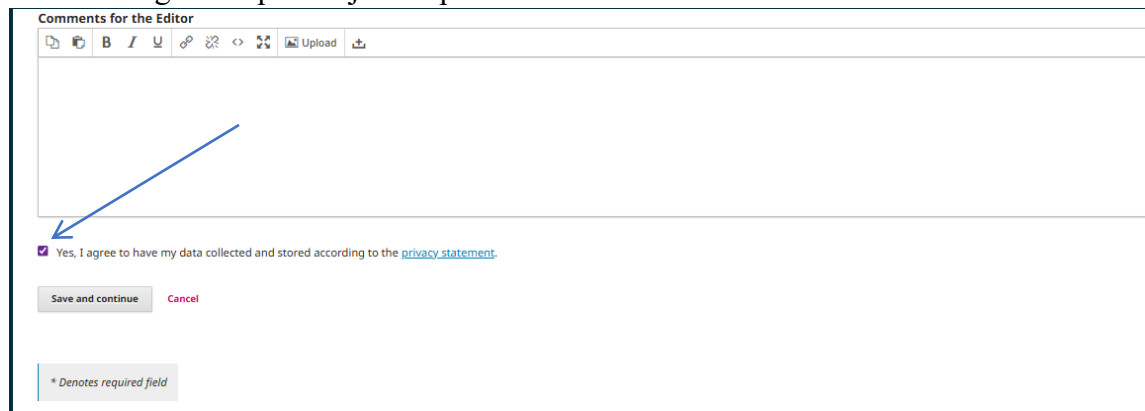
1. Jika anda sudah register akun, maka untuk membuat submission baru klik baru “**make a new submission**”. Namun jika anda sudah pernah membuat akun sebelumnya, maka klik “**New Submission**”.



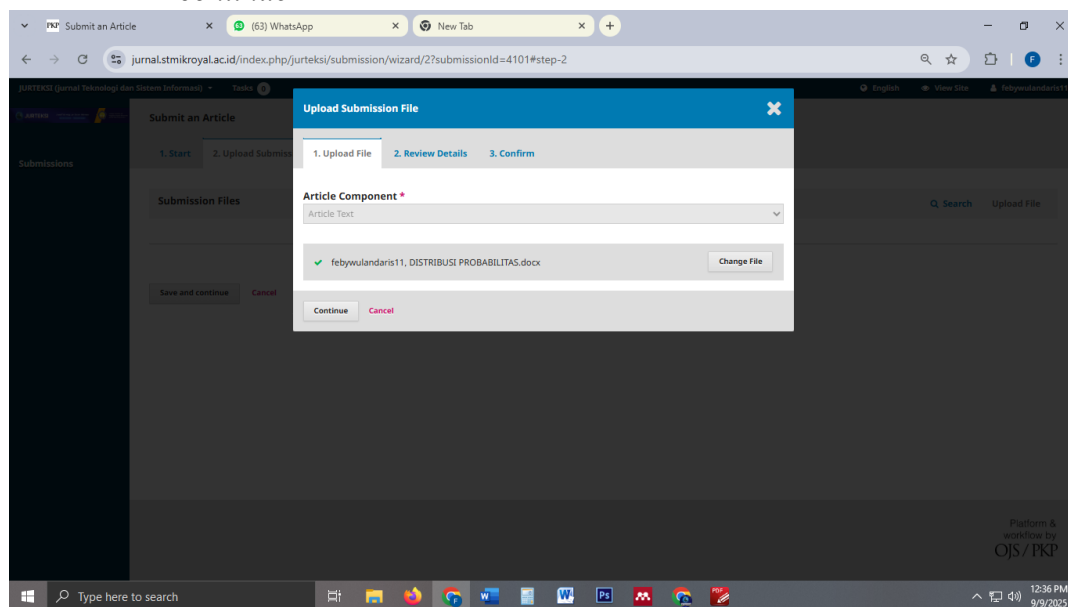
2. Pada menu “**Start**”, Untuk *Section* Pilih “*Articles*”, Kemudian centang semua kotak pada *Submission Requirements*



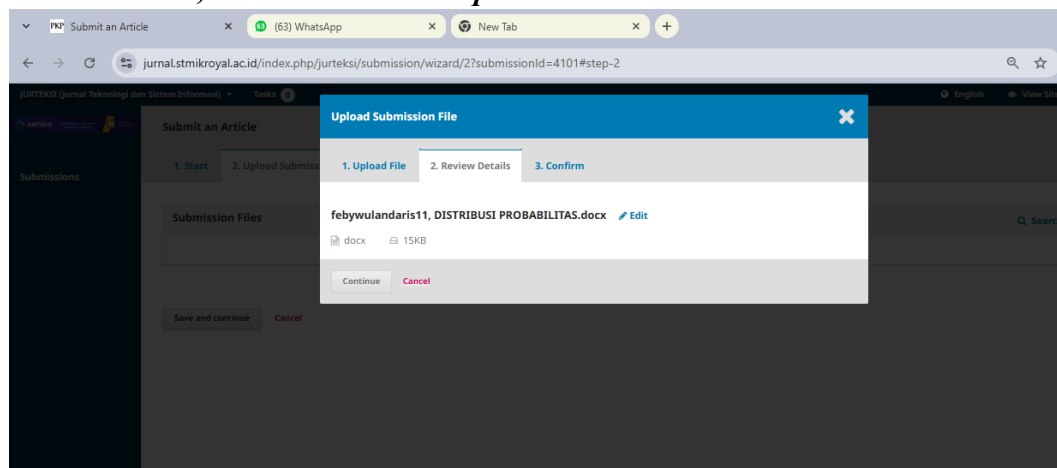
Dan centang kotak persetujuan seperti dibawah ini lalu klik *Save and Continue*



3. Pada *Article Component* pilih “Article” dan masukkan File artikel/jurnal yang akan di submit. Lalu *continue*



4. Klik *Continue*, Kemudian klik *Complete*



5. Isi Metadata, isi **title** (judul), **abstrak** (masukkan abstrak dan kata kunci dalam bahasa indonesia dan inggris).
6. Untuk **Menambahkan nama penulis kedua, ketiga dst.** Klik **“Add Contributor”** sebagaimana yang ditunjukkan pada panah biru berikut:

The screenshot shows the 'Submit an Article' form at step 3, 'Enter Metadata'. The form is titled 'Submit an Article' and has a progress bar with steps: 1. Start, 2. Upload Submission, 3. Enter Metadata, 4. Confirmation, 5. Next Steps. The form includes the following sections:

- Prefix:** A text input field.
- Title:** A text input field containing 'PEMILIHAN MAHASISWA UNGGULAN MENGGUNAKAN METODE NAIVE BAYES'.
- Subtitle:** A text input field.
- Abstract:** A rich text editor containing the following text:

Abstract: Movie recommendation systems have become increasingly vital as movie selections proliferate across streaming platforms. This research will compare the performance of commonly used recommendation algorithms, such as Content-Based and Neural Collaborative Filtering (NCF), and a combination of both (hybrid). Movie details and credits were obtained from the TMDb API, while rating data was obtained from the MovieLens 32M Dataset, filtered for 2010-2023. The final dataset comprises 35,509 movies, 89,026 users, and 4,821,916 ratings. Evaluation results indicate that NCF demonstrates the best performance, achieving an RMSE score of 0.760495 and an MAE score of 0.618074, followed by the hybrid model with an RMSE of 0.995792 and an MAE of 0.852235, with Content-Based Filtering exhibiting the lowest performance. The Content-Based approach's low performance ultimately impacted the hybrid model's effectiveness due to sub-optimal scoring weights. This research underscores the potential of neural networks in addressing the challenges of modern recommendation systems.
- Keywords:** A text input field containing 'Movie Recommendation; Content-Based Filtering; Neural Collaborative Filtering; Hybrid Filtering'.
- List of Contributors:** A table with columns: Name, E-mail, Role, Primary Contact, In Browse Lists. It lists one contributor: Feby Wulandari Sembiring, febywulandari421@gmail.com, Author, with green checkmarks in the Primary Contact and In Browse Lists columns. A blue arrow points to the 'Add Contributor' button in the top right corner of this section.

7. Kemudian masukkan **“Keywords” (Kata Kunci)**. Namun cara masukkan kata kuncinya adalah satu kata kemudian enter setelah itu isi **“Reference” (Daftar Pustaka)**.

The screenshot shows the 'Submission Metadata' form at step 4, 'Confirmation'. The form is titled 'Submission Metadata' and has a progress bar with steps: 1. Start, 2. Upload Submission, 3. Enter Metadata, 4. Confirmation, 5. Next Steps. The form includes the following sections:

- Additional Refinements:** A section with a 'Keywords' field.
- References:** A text input field.
- Buttons:** 'Save and continue' and 'Cancel' buttons.

Tampilannya akan menjadi seperti ini: kemudian *save and continue*

The screenshot shows the 'JURTEKSI (Jurnal Teknologi dan Sistem Informasi)' submission wizard at step 2, 'Enter Metadata'. The page has a dark blue header with the journal name and a 'Tasks' tab. The main content area is white and contains the following sections:

- Submission Metadata**: A note stating 'These specifications are based on the Dublin Core metadata set, an international standard used to describe journal content.'
- Additional Refinements**: A section with a 'Keywords' label and a text input field containing the keywords 'naive_bayes', 'mahasiswa', and 'unggulan'.
- References**: A list of three references in a scrollable box:
 - [4] L. Wu, X. He, X. Wang, K. Zhang, and M. Wang, "A Survey on Accuracy-oriented Neural Recommendation: From Collaborative Filtering to Information-rich Recommendation," Apr. 2021, doi: 10.1109/TKDE.2022.3145690.
 - [5] M. A. Pradana and A. T. Wibowo, "MOVIE RECOMMENDATION SYSTEM USING HYBRID FILTERING WITH WORD2VEC AND RESTRICTED BOLTZMANN MACHINES," JIPPI (Jurnal Ilmiah Penelitian dan Pembelajaran Informatika), vol. 9, no. 1, pp. 231-241, Feb. 2024, doi: 10.29100/jippi.v9i1.4306.
 - [6] D. Velamentosa, E. Zuliarso, and J. Raya Tri Lomba Juang, "SISTEM REKOMENDASI FILM MENGGUNAKAN METODE CONTENT BASED FILTERING," 2025.

At the bottom of the form are two buttons: 'Save and continue' and 'Cancel'.

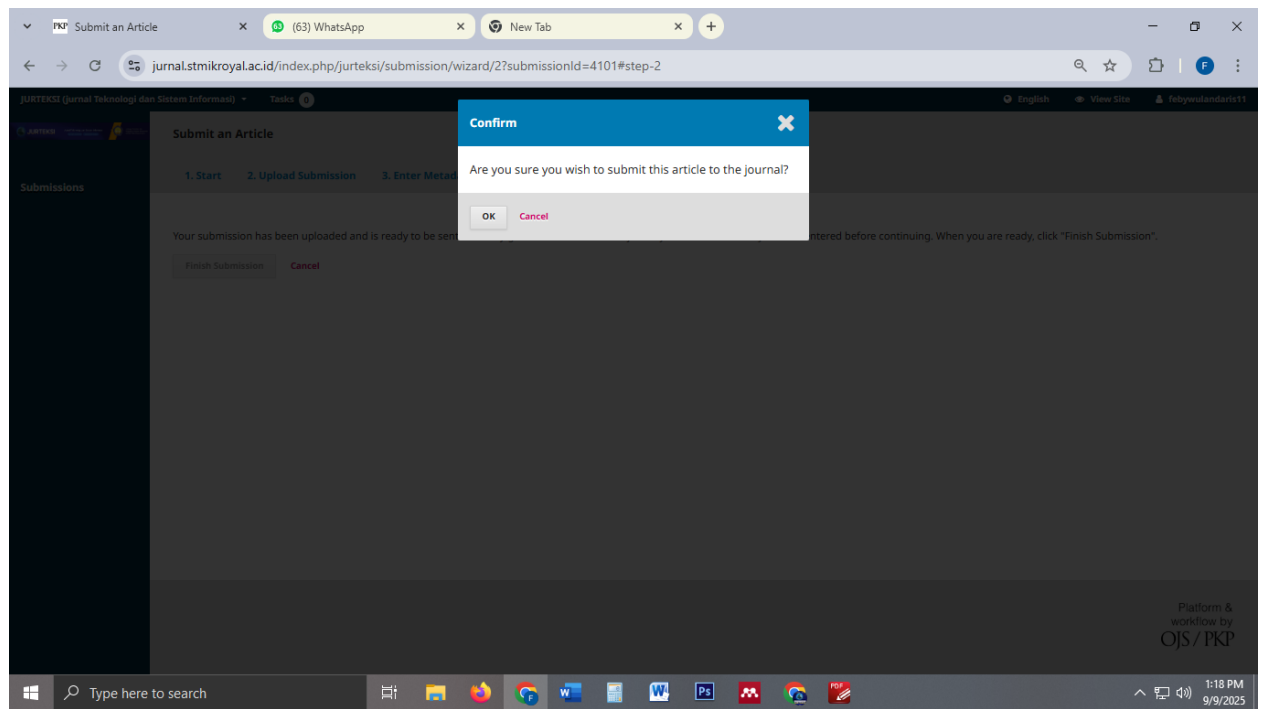
8. Klik *“Finish Submission”*

The screenshot shows the 'JURTEKSI (Jurnal Teknologi dan Sistem Informasi)' submission wizard at step 4, 'Confirmation'. The page has a dark blue header with the journal name and a 'Tasks' tab. The main content area is white and contains the following sections:

- Submit an Article**: A section with a progress bar showing five steps: 1. Start, 2. Upload Submission, 3. Enter Metadata, 4. Confirmation (current step), and 5. Next Steps.
- Submissions**: A sidebar menu on the left with a 'Submissions' link.
- Confirmation Message**: A text block stating 'Your submission has been uploaded and is ready to be sent. You may go back to review and adjust any of the information you have entered before continuing. When you are ready, click "Finish Submission".'

At the bottom of the form are two buttons: 'Finish Submission' and 'Cancel'.

9. Klik OK



10. Selesai