



Firman Noor Hasan <firman.noorhasan@uhamka.ac.id>

Your submission has been reviewed and we encourage you to submit revisions

Ninuk Wiliani <journal@univpancasila.ac.id>

Sat, Jun 27, 2026 at 2:10 PM

To: Firman Noor Hasan <firman.noorhasan@uhamka.ac.id>

The following email was sent to Ari Wibowo from Journal of Informatics and Advanced Computing (JIAC) regarding RANCANG BANGUN SISTEM INFORMASI SEKOLAH BERBASIS ANDROID DENGAN METODE WATERFALL PADA TKIT HUSNUL KHOTIMAH.

You are receiving a copy of this notification because you are identified as an author of the submission. Any instructions in the message below are intended for the submitting author, Ari Wibowo, and no action is required of you at this time.

Dear Ari Wibowo,

Your submission RANCANG BANGUN SISTEM INFORMASI SEKOLAH BERBASIS ANDROID DENGAN METODE WATERFALL PADA TKIT HUSNUL KHOTIMAH has been reviewed and we would like to encourage you to submit revisions that address the reviewers' comments. An editor will review these revisions and if they address the concerns adequately, your submission may be accepted for publication.

The reviewers' comments are included at the bottom of this email. Please respond to each point in the reviewers' comments and identify what changes you have made. If you find any of the reviewer's comments to be unjustified or inappropriate, please explain your perspective.

When you have completed your revisions, you can upload revised documents along with your response to the reviewers' comments at your [submission dashboard](#). If you have been logged out, you can login again with the username ariwibowo.

If you have any questions, please contact me from your [submission dashboard](#).

We look forward to receiving your revised submission.

Kind regards,

Ninuk Wiliani

The following comments were received from reviewers.

Reviewer 1:

Recommendation: Revisions Required

Dear author,

berikut hasil review ;

1. Pada Gambar 1 (Diagram Alir Metodologi), terdapat teks di bawah gambar yang berbunyi "*Jika hasil uji belum sesuai, desain dan implementasi direvisi*". Secara teoritis, model *Waterfall* murni bersifat linear dan tidak memfasilitasi iterasi atau kembali ke tahap sebelumnya secara dinamis setelah tahap verifikasi selesai. Penulis perlu memperjelas di bagian pembahasan apakah metode yang digunakan adalah *Waterfall* dengan modifikasi (*overlapping/feedback loops*) agar tidak kontradiktif dengan sifat dasar *Waterfall* tradisional yang kaku
2. Di bagian metode disebutkan bahwa "*jumlah responden pada setiap kelompok pengguna perlu dicantumkan agar validitas evaluasi lebih jelas*". Namun, hingga bagian akhir pembahasan dan kesimpulan, jumlah sampel/responden konkret (misal: berapa jumlah guru, operator, dan orang tua siswa yang mengisi kuesioner) belum disebutkan secara eksplisit. Data jumlah responden ini krusial untuk mengukur validitas dan generalisasi hasil presentase tersebut.
3. Ditemukan beberapa inkonsistensi dalam penulisan istilah asing (*italics*). pada beberapa bagian (terutama di bagian abstrak dan penulisan di dalam tabel/caption gambar), pastikan istilah-istilah bahasa Inggris murni seperti *login*, *logout*, *hosting*, *browser*, *web*, *online*, *real-time*, dan *update/input/tambah data* dicek kembali agar seluruhnya konsisten dicetak miring (*italic*) sesuai kaidah PUEBI/EYD untuk teks berbahasa Indonesia.

Berikut hasil review dari kami, silahkan di upload kembali hasil review nya ,

Terima kasih ,
Editor