

Letter of Endorsement

[Your Name/Title]

[Your Department/University/Organization]

[Your Email Address]

[Your Phone Number]

[Date]

To The Doctoral Dissertation Competition in Artificial Intelligent, Software Engineering and Information System (AISEIS) Selection Committee,

It is my distinct pleasure to write this letter of endorsement for **[Candidate's Name]** in support of their submission to **The Doctoral Dissertation Competition in Artificial Intelligent, Software Engineering and Information System (AISEIS)**. Having served as **[Candidate's Name]'s [Academic Advisor / Dissertation Chair / Committee Member]** during their doctoral studies at **[University Name]**, I can state with absolute confidence that their dissertation represents an exceptional and highly impactful contribution to our field.

[Candidate's Name]'s dissertation, titled “**[Dissertation Title]**,” sits at the critical intersection of Artificial Intelligence, Software Engineering, and Information Systems. The research successfully addresses a long-standing challenge in the industry: **[Briefly describe the core problem the dissertation solves, e.g., bridging the gap between scalable deep learning architectures and reliable, automated software deployment pipelines]**.

During their doctoral tenure, **[Candidate's Name]** demonstrated a rare combination of theoretical brilliance and practical engineering prowess. Notable highlights and methodologies of their research include:

- **AI Integration:** Developed a novel **[mention specific AI methodology, e.g., reinforcement learning framework / transformer-based model]** that optimizes **[specific metric, e.g., software system performance by 40%]**.
- **Intelligent Software Engineering Rigor:** Created a verifiable, scalable architecture ensuring that the AI components remain compliant with standard software engineering practices like **[e.g., continuous integration, fault tolerance]**.
- **Intelligent Information Systems Impact:** Evaluated the system within real-world enterprise environments, proving that it significantly enhances **[e.g., data pipeline efficiency, user decision-making capabilities, or organizational workflow]**.

The quality and novelty of this dissertation are already well-recognized by the broader scientific community. Portions of this research have been published in top-tier venues, including **[mention 1–2**

notable journals or conferences]. Furthermore, the open-source tools generated from this dissertation have already garnered significant interest from both academic researchers and industry practitioners.

Beyond the technical merits of the work, **[Candidate's Name]** possesses the intellectual curiosity, resilience, and leadership qualities of an elite researcher. They are a collaborative peer who has consistently mentored junior graduate students and driven departmental research initiatives forward.

In conclusion, **[Candidate's Name]**'s dissertation is an exemplary model of how AI can be systematically integrated with Software Engineering principles to revolutionize modern Information Systems. I give my highest and most enthusiastic endorsement for this award. I am certain that **[Candidate's Name]** will continue to be a leading voice in shaping the future of our discipline.

Please feel free to contact me if you require any further information regarding this nomination.

Sincerely,

(Your Signature for printed letters)

[Your Printed Name]

[Your Title]

[Your Institution/Organization]