

# Gusti Rais

Canberra, Australia  
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I am a third-year Computer Science student currently at the Australian National University with academic history from the University of Indonesia. I have been recognized as a finalist in multiple national-level competitions in business and artificial intelligence. With a strong drive for achieving results, I actively pursue personal projects, particularly in the realms of machine learning and finance, where I continuously apply and refine my skills.

## EDUCATION

**Bachelors of Advanced Computing (Hons.)** Jul 2024 - Jun 2026 (Expected)  
*Australian National University, Canberra, Australia*

**Bachelor of Science (B.S.) - Computer Science** Aug 2022 - Jun 2026 (Expected)  
*University of Indonesia, Depok, Indonesia*

## ORGANIZATIONAL EXPERIENCE

**Manager of Finance** Feb 2024 – Jun 2024  
*PERAK Fasilkom UI, Depok, Indonesia*

- Spearheaded fundraising efforts, securing 200 million Rupiahs for PERAK events through strategic financial projections and thorough management of the Sponsorship and Business Development divisions.
- Successfully negotiated partnership deals with leaders in Indonesia's tech industry such as Pitjarus Technologies, thereby expanding the organization's reach and resources.
- Implemented data-driven financial projections to optimize sponsor partnerships and product offerings, resulting in a 42% boost in product sales from the previous iteration of the organization.

**Partnerships Associate** Mar 2023 – Feb 2024  
*RISTEK Fasilkom UI, Depok, Indonesia*

- Cultivated and managed strategic partnerships with industry leaders, driving a 30% increase in stakeholder satisfaction
- Co-led the "Sisters In Tech" program, empowering over 100 women to launch successful careers in the technology sector
- Secured exclusive partner privileges for RISTEK through strategic negotiations with high-profile events, including *Product Development Conference* by *Tech In Asia* and *Data Science Weekend* by *Telkomsel Indonesia*.

**Manager of Audit and Governance** Jan 2023 – Feb 2024  
*AIESEC in UI, Depok, Indonesia*

- Designed and implemented team collaboration strategies, fostering a high-performance work culture that enhanced productivity and professional growth
- Established comprehensive governance frameworks and policies, ensuring organizational compliance with laws, regulations, and industry standards while promoting transparency and ethical conduct
- Developed and executed precise audit plans aligned with organizational objectives, delivering accurate and actionable findings to drive continuous improvement

## HONORS & AWARDS

### **Finalist of Data Mining GEMASTIK XVI**

September 2023

*Pusat Prestasi Nasional*

- Our team developed an innovative solution leveraging computer vision to accurately detect various types of cancer cells within a comprehensive image database. This project garnered significant acclaim for its advanced application of artificial intelligence in the medical domain. As a result, our work was recognized, leading us to become finalists in the prestigious GEMASTIK XVI competition at Universitas Brawijaya.

### **Finalist of International Business Case Competition**

May 2024

*School of Business and Management, Bandung Institute of Technology*

- Our team proposed two innovative case solutions for GRAB, a leading Southeast Asian ride-sharing company, to advance their initiative in electric ride-sharing. We projected the company's financial conditions over the next five years and conducted comprehensive market analysis and marketing strategy development to ensure maximum reach and impact within the target market.

## SKILLS

**Advanced Skills in:** SQL, Python, Python Stack for Data Science, HTML, CSS, Javascript, React