BRYAN MYER SETIAWAN

AI ENGINEER

bryanmyersetiawan@gmail.com │ +62818409888 │ https://bryan-portofolio.vercel.app

SUMMARY

Computer Science student at BINUS University with strong foundations in Artificial Intelligence, Machine Learning, and Data Analytics, strengthened by international academic exposure as an exchange student. Experienced in developing AI-based applications, mentoring students, and managing organization operations. Commited to continuous self development and delivering data-driven solutions.

PROFESSIONAL SKILLS

Computer Vision	NLP
Machine Learning	Data Analytics
Finance Technology	Web Development

TECHNICAL SKILLS

Python	RapidMiner / R
ReactNative	Flask

EDUCATION

BINUS University Alam Sutera　　　　　　　　　　　　　　**2022 - Present**
- Computer Science Global Class
- 7th Semester
- GPA: 3.79/4.00

Xi'an Jiaotong-Liverpool University　　　　　　　　　　　　　　**2025**
- Spring-2025 Semester Exchange Program
- Pass with distinction in ¾ subjects

JOB EXPERIENCE

AI Engineer Intern　　　　　　　　　　　　　　**2025 - Present**
PT Hartono Plantation Indonesia
- Develop a Computer Vision based web app for palm oil fruit grading
- Develop AI-based small projects to help company's administration process

ORGANIZATION & MENTOR EXPERIENCE

Academic Scholarship Mentor　　　　　　　　　　　　　　**2024-2025**
BINUS Student Academic Service Center
- Giving weekly mentoring session to help students that struggle academically
- Making sure student's grade increase at the end of mentoring

General Secretary / Core Board of Directors　　　　　　　　　　　　　　**2024-2025**
BINUS Student Learning Community
- Managing all organization's administration documents
- Monitoring the KPI of all organization members

ADDITIONAL INFORMATION

- **Languages:** English, Indonesian, Mandarin
- **Certifications:** Alibaba Cloud Certified Associate, Oracle OCI AI Foundation Associate, Good Achievement in BINUS SASC Mentoring Program
- **Publication:**
  - Exploring the Impact of Image Downscaling Algorithms on Color Perception **(Published)**
  - Authentic Dataset Development and Exploration of Cross-Language Transfer Learning for Aksara Jawa Recognition **(On-Progress)**