



National Applied R&D Centre



## **PRESS RELEASE**

### **MINISTRY OF SCIENCE, TECHNOLOGY & INNOVATION**

---

## **MOSTI LAUNCHES MY-AI PORTAL TO PROPEL MALAYSIA'S AI INNOVATION**

---

**KUALA LUMPUR, 24 May 2024** – Deputy Minister of Science, Technology, and Innovation, YB Dato' Haji Mohammad Yusof bin Apdal, officially launched the MY-AI Portal at MIMOS Berhad, Bukit Jalil today.

The MY-AI Portal is an important initiative launched by the Ministry of Science, Technology, and Innovation (MOSTI) this year. This portal is the first national online platform dedicated to resources and issues related to Artificial Intelligence (AI). It is developed, hosted, and maintained by MIMOS under MOSTI and serves as a strategic step in providing High-Performance Computing (HPC) resources. The portal includes links to knowledge resources, training programmes, tools, and feedback channels for AI. The primary goal of this initiative is to drive the development and adoption of AI for Malaysia's economic and social benefit.

As an interim measure, the Portal will link users to existing Cloud Service Providers (CSPs) for those in need of such services. MIMOS is also planning to collaborate with industry partners and academic institutions in due course to establish and provide HPC resources for Malaysian students, ensuring their productive utilisation through a structured system. A committee comprising relevant stakeholders will be formed to assess and prioritise proposals for accessing cloud services, preventing resource wastage.

YB Dato' Haji Mohammad Yusof bin Apdal expressed his enthusiasm for the launch of the MY-AI Portal, stating, "With the launch of the MY-AI Portal, MOSTI aims to support and drive AI innovation in Malaysia,

thereby contributing to our economic development and societal well-being. This Portal will serve as a primary reference hub for researchers, students, and professionals in the AI field, offering access to the latest knowledge, tools, and training programmes."

He further emphasised that by providing knowledge sources and training programmes, the MY-AI Portal will help cultivate and develop future talent in AI, ensuring Malaysia possesses a competent and competitive workforce on the global stage. The provided tools and HPC services will expedite research and development processes, enabling innovators and industries to test and apply AI technology more efficiently.

Moreover, this initiative aligns with the government's policy and aspirations to become a Digital nation. The MY-AI Portal is part of the country's digital action plan and roadmap, including the Malaysia Digital Economy Action Plan (MyDIGITAL) and the National Artificial Intelligence (AI) Strategic Plan. This effort aligns with the MADANI economic values aimed at improving the standard of living for the people by supporting the growth of industries based on digital and innovation. It will create more meaningful job opportunities while also developing the skills of the local workforce for high-income jobs. This, in turn, will drive the development and adoption of AI for Malaysia's economic and social benefit.

With its comprehensive features, the MY-AI Portal will accelerate the development and usage of AI and play a crucial role in shaping Malaysia's technological and economic future, positioning our nation as a leader in AI innovation within the region and internationally.

**### END ###**

Prepared by:

**MINISTRY OF SCIENCE, TECHNOLOGY AND INNOVATION**

**24 MAY 2024**

## **About MIMOS Berhad**

MIMOS is a strategic agency under the Ministry of Science, Technology and Innovation (MOSTI) and a premier innovation centre in Semiconductors, Microelectronics, and ICT technologies, contributing to Malaysia's socio-economic growth through patentable technology platforms, products, and solutions. Since its inception, MIMOS has filed more than 1,300 patents in various technology domains and across key socio-economic areas driving Malaysia's digital transformation journey into the international arena, rebranding itself as MIMOS Global in 2022.

As a centre of research excellence, MIMOS R&D activities currently focus on Semiconductor & Thin Film Research, Advanced Electronics & Embedded Systems, as well as Manufacturing and Smart Nation technologies. MIMOS continuously enhance its collaborations with existing strategic partners, explores new opportunities with potential partners, and develops new technology companies and business-oriented technology venture organisations. MIMOS also maintains its R&D of advanced technology, explores the development of global technopreneurship, and cultivates an attitude of trust, innovation and high performance.

---

For more information, please visit **[www.mimos.my](http://www.mimos.my)**.

For Media Enquiries, kindly contact our Corporate Communication team:

### **Muriani Mat Zin**

Head, Corporate Communication

Email: [muriani@mimos.my](mailto:muriani@mimos.my)

### **Patricia Liew**

Manager, Corporate Communication

Email: [patricia.liew@mimos.my](mailto:patricia.liew@mimos.my)

### **Laurence Sebastian**

Assistant Manager, Corporate Communication

Email: [laurence@mimos.my](mailto:laurence@mimos.my)