Cloud Application and Platform
College of Computing and Data Science
Nanyang Technological University, Singapore

Master-by-Research (MbR) Students Recruitment CAP Research Group @NTU (2027 Fall)

新加坡南洋理工大学 CAP 组诚招研究型硕士

- Number of Positions: 2 MbR Students (Space Data Center; AI4Science)
- 拟招研究型硕士 2 名（太空数据中心；科学智能）

We are seeking highly motivated and dedicated individuals to apply for master-by-research study in the College of Computing and Data Science at NTU, Singapore. If you are passionate about Space Data Center and AI4Science and aspire to create impactful innovations, we welcome you to join us!

我们诚邀积极上进、热爱科研的同学申请新加坡南洋理工大学计算与数据科学学院研究型硕士项目。如果你对太空数据中心、科学智能等前沿科研方向充满热情，并渴望实现创新突破，欢迎加入我们!

Key Responsibilities

1. Conduct research under the supervision of the supervisor；在导师指导下开展研究工作；
2. Contribute to the development and optimization of research systems；参与科研系统的开发与优化；
3. Assist in the preparation and presentation of research findings；协助研究成果的整理与展示；
4. Collaborate with team members on interdisciplinary projects. 与团队成员合作参与跨学科研究。

Qualification Requirements

1. Bachelor's degree in Computer Science, Data Science, AI, Aerospace, Electrical, Energy, or related fields; 拥有计算机科学、数据科学、人工智能、航空航天、电气、能源或相关领域的本科学位；
2. Internship or project experience in AI, data centers, aerospace, or energy systems preferred; 具有人工智能、数据中心、航空航天或能源系统等相关实习/项目经验者优先；
3. Proven excellent programming skills (Python is a must); 具备优秀的编程能力（Python 为必备技能）；
4. Good command of English, both written and spoken; 具备优秀的英语书写与口语能力；
5. Able to work independently and as part of a team. 能独立工作并具备良好的团队协作精神。

Benefit

Selected candidates will have the opportunity to receive a **full scholarship**.

入选者将有机会获得**全额奖学金**。

Contact

Interested candidates can send CVs, along with a cover letter expressing your interest and qualifications for the position, to Ms Hu Meng via email meng.hu@ntu.edu.sg

申请者请将个人简历及申请信（说明研究兴趣及资历）发送至邮箱：meng.hu@ntu.edu.sg

Email subject: Application for Master (Space Data Center/AI for Research) + Name + University

邮件标题注明：申请方向+本人姓名+学校