

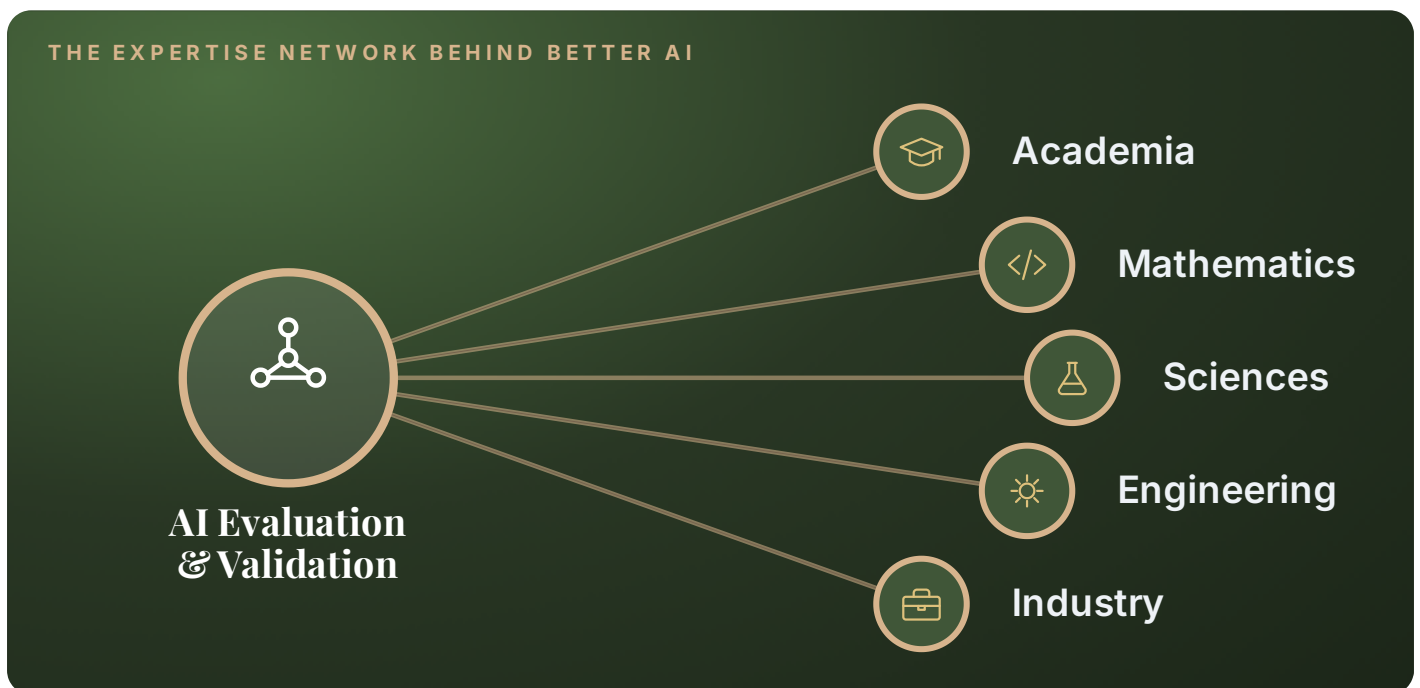
Your Expertise Can Shape the Future of Artificial Intelligence

Paid AI Evaluation Opportunities • Master's & PhD STEM Experts

Human Expertise is the Foundation of Better Artificial Intelligence

Artificial Intelligence is transforming education, scientific research, engineering, healthcare and countless other fields — yet behind every reliable AI system lies something technology cannot replace: **human expertise**.

Rubrique Strategic Consultants LLP invites accomplished **Master's and PhD STEM professionals** to contribute their knowledge, research and analytical expertise to meaningful AI Evaluation projects while becoming part of the **Rubrique AI Expert Network**. Whether you are an academician, researcher, scientist or industry expert, your expertise can help improve the accuracy, reliability and responsible development of Artificial Intelligence.



OPPORTUNITY AT A GLANCE

 QUALIFICATIONS Master's & PhD	 STEM DOMAINS Maths · Physics · Chemistry · Biology · Engineering	 OPPORTUNITY STREAMS Coding & Non-Coding
 WORK MODEL Fully Remote	 ENGAGEMENT Flexible, Project-Based	 BEYOND TODAY Current & Future AI Projects

“Artificial Intelligence is reshaping the way humanity learns, discovers, innovates and solves complex problems. Its future will not be defined by technology alone — it will be shaped by the expertise, judgement and scientific rigour of accomplished professionals who help it learn, reason and improve.

Every expert has the potential to shape the future. Discover how your expertise can make a meaningful impact.

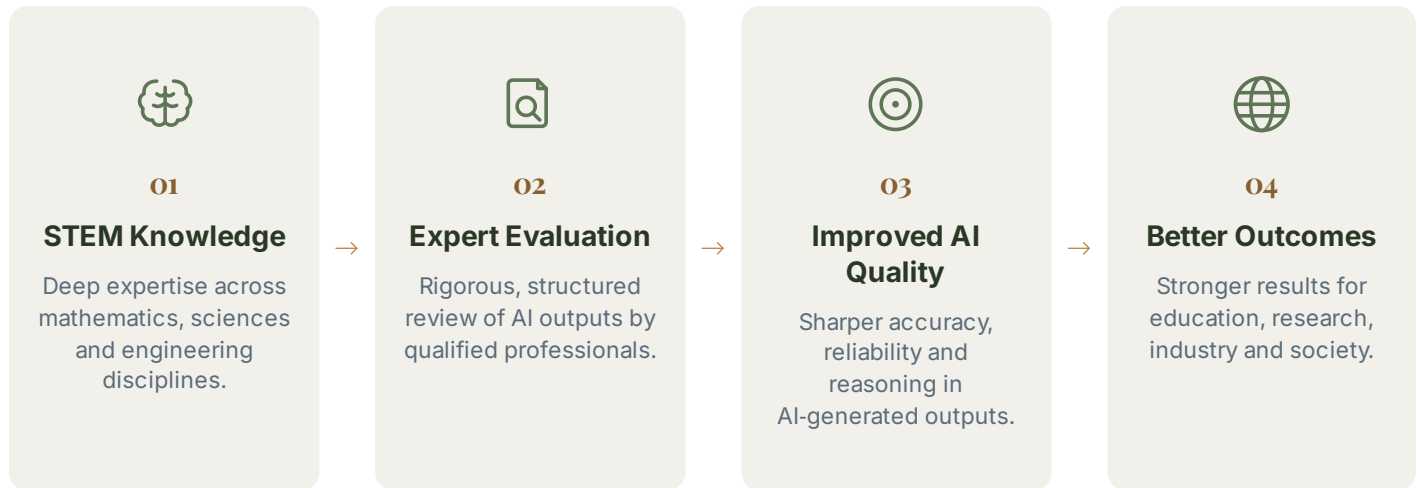
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Why Join the Rubrique AI Expert Network?

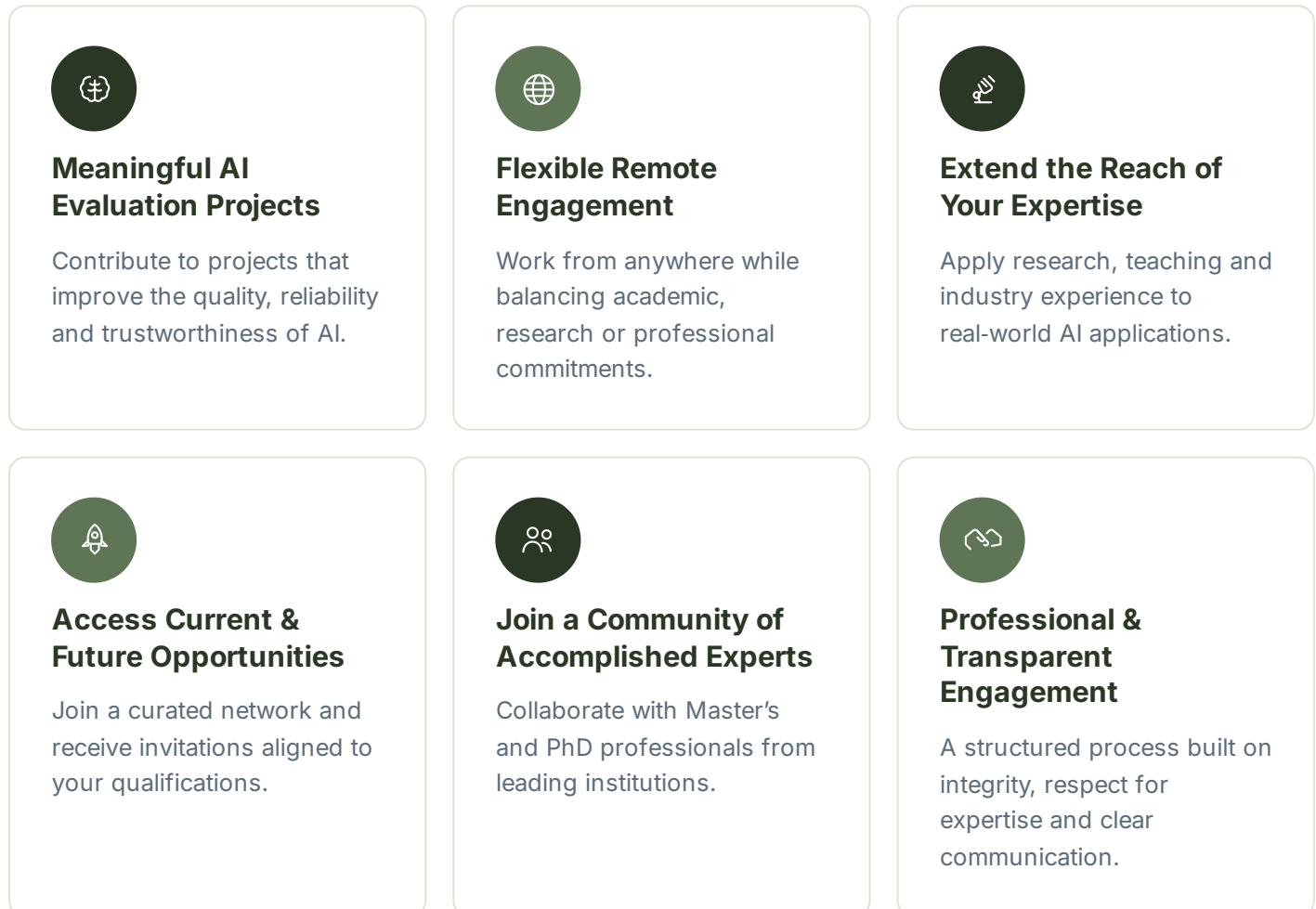
Apply Your Expertise. Advance Artificial Intelligence. Expand Your Professional Impact.

AI systems increasingly require experienced professionals who can evaluate scientific reasoning, validate technical accuracy, identify gaps, challenge assumptions and improve the quality of AI-generated outputs. The Rubrique AI Expert Network brings together accomplished STEM professionals to contribute to meaningful AI Evaluation projects — intellectually stimulating, flexible and professionally managed.

WHERE YOUR EXPERTISE CREATES IMPACT



THE RUBRIQUE ADVANTAGE



Every expert has a unique strength. Discover where yours fits within the Rubrique AI Expert Network.

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Where Does Your Expertise Fit?

The Rubrique AI Expert Network brings together accomplished STEM professionals with diverse academic, research and industry backgrounds. Whether your strength lies in **computational problem-solving** or **scientific reasoning**, there is a pathway to contribute meaningfully to AI Evaluation initiatives.

PATHWAY ONE · CODING

Computational AI Evaluation

Ideal for hands-on technical evaluators

Ideal for professionals with expertise in

- ✓ Python Programming
- ✓ Algorithms & Data Structures
- ✓ Scientific Computing
- ✓ Computational Mathematics
- ✓ Engineering Simulations
- ✓ Code Review & Debugging
- ✓ Computational Problem Solving
- ✓ Technical Reasoning

Typical Profiles: Computer Science & Engineering Faculty, AI/ML Researchers, Software & R&D Engineers, Computational Scientists, Applied Mathematicians, Data Science Professionals.

Evaluate code, validate computational reasoning and improve AI-generated technical solutions.

PATHWAY TWO · NON-CODING

Scientific AI Evaluation

Ideal for subject-matter reviewers

Ideal for professionals with expertise in

- ✓ Scientific Reasoning
- ✓ Subject Matter Expertise
- ✓ Technical Validation
- ✓ Analytical Problem Solving
- ✓ Concept Evaluation
- ✓ Solution Review
- ✓ Question Development
- ✓ Explanation & Knowledge Validation

Typical Profiles: Professors, Scientists, Researchers, Research Fellows, Subject Matter Experts, Industry Specialists, Technical Consultants.

Review scientific responses, validate technical accuracy and improve AI-generated knowledge across STEM.

WHO WE ARE LOOKING FOR



Qualifications

Master's · PhD



STEM Disciplines

Mathematics · Physics · Chemistry · Biology · Engineering



Professional Backgrounds

Academia · Research · Industry · Govt. Labs · R&D

WHAT WE VALUE



Subject Matter Expertise

Deep knowledge within your discipline.



Research Orientation

Ability to investigate, analyse and solve complex problems.



Research Publications*

Scholarly or advanced technical contributions, where relevant.



Analytical Thinking

Evaluate information critically and logically.



Professional Integrity

Accuracy, responsibility and commitment to quality.



Clear Communication

Articulate scientific and technical reasoning effectively.

**Certain projects may specifically seek candidates with demonstrated research capability through publications or other verifiable technical contributions.*

Your expertise is unique. Let it create impact beyond the boundaries of your classroom, laboratory or workplace.

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Become Part of the Rubrique AI Expert Network

Register your interest today and begin your journey towards contributing to meaningful Artificial Intelligence initiatives.

YOUR JOURNEY WITH RUBRIQUE



Every registration is reviewed carefully to ensure the best alignment between your expertise and project requirements.

WHY REGISTER TODAY?



Current AI Evaluation Opportunities

Be considered for ongoing projects aligned to your expertise and background.



Future Project Invitations

Join a curated network and receive invitations to future AI, research and knowledge projects.



Long-Term Professional Association

Build a trusted relationship with Rubrique through meaningful, engaging opportunities.

TAKE THE FIRST STEP

Click to Register

Register your interest in just a few minutes and take the first step towards contributing your expertise to meaningful AI Evaluation projects.

[Click to Register](#) →

Estimated completion time: 2–3 minutes

Your information will be treated confidentially and used solely for evaluating your suitability for current and future opportunities within the Rubrique AI Expert Network.

A PERSONAL INVITATION



AI's continued advancement depends on accomplished professionals willing to contribute their knowledge, experience and judgement. I warmly invite you to join this distinguished community of Master's and PhD STEM experts committed to advancing reliable, responsible AI.

Rahul Das Kunnath

Managing Partner, Rubrique Strategic Consultants LLP

Welcome to the Rubrique AI Expert Network

Where STEM Expertise Meets Artificial Intelligence

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