Job Information

Organisation/Company:

Institute of Physics Slovak Academy of Sciences

Department:

Department of Complex Physical Systems

Research Field(s):

Physics » Quantum mechanics
Computer science » Other

Researcher Profile:

First Stage Researcher (R1)

Positions:

PhD Positions

Country:

Slovakia

Application Deadline:

27 Mar 2025 - 12:00 (Europe/Bratislava)

Type of Contract:

Temporary

Job Status:

Full-time

Hours Per Week:

37,5

Offer Starting Date:

1 Sep 2025

Is the job funded through the EU Research Framework Programme?

Not funded by a EU programme

Is the Job related to staff position within a Research Infrastructure?

No

Offer Description:

We offer a PhD candidate position in the field of Quantum Computing.

<u>Where to apply:</u>

E-mail
martin.plesch@savba.sk

Requirements:

***Research Field*:**
        Physics » Quantum mechanics
        Computer science » Informatics
Education Level
        Master Degree or equivalent

Skills/Qualifications:

The candidate is expected to have good proficiency in Python and have experience either with Qiskit or machine learning experience.

Languages:

ENGLISH
Level: Good

Years of Research Experience:

1 - 4 years.

Additional Information:

Benefits:

Stipend 1100 EUR per month + possible top-ups from projects
Subsidized accommodation

Selection process:

Selection on the level of department and then on the level of institute.

Work Location(s):

Company/Institute:
  Fyzikálny ústav SAV
  (Institute of Physics SAS)
Street:
  Dúbravská cesta 9
Postal Code:
  845 11
City:
  Bratislava
Country:
  Slovakia

Number of offers available

1

Contact:

Website:
https://fu.sav.sk/

Email:
secretary.fusav@savba.sk

Phone:
+421 230910707