

Post Doc fellowship in 5G and B5G Networks Federal University of Minas Gerais

Direct Link: https://www.AcademicKeys.com/r?job=246971
Downloaded On: Nov. 23, 2024 7:07pm
Posted Oct. 11, 2024, set to expire Feb. 10, 2025

Job Title Post Doc fellowship in 5G and B5G Networks

Department Computer Science

http://www.dcc.ufmg.br

Institution Federal University of Minas Gerais

Belo Horizonte, Minas Gerais, Brazil

Date Oct. 11, 2024

Posted

Application Nov. 15, 2024

Deadline

Position Dec 2024 or Jan 2025

Start Date

Job Post-Doc

Categories

Academic Computer/Information Sciences

Field(s)

Job https://porvir-5g-project.github.io/#news

Website

Apply https://docs.google.com/forms/d/e/1FAlpQLSdPWjf3Zxos39kS1aOlQ8ptKPYU6ydNPImqntOMI

Online

Here

Apply By

Email

Job

Description



Post Doc fellowship in 5G and B5G Networks Federal University of Minas Gerais

Direct Link: https://www.AcademicKeys.com/r?job=246971
Downloaded On: Nov. 23, 2024 7:07pm
Posted Oct. 11, 2024, set to expire Feb. 10, 2025

Two 12-month postdoctoral fellowships to work on a joint research project between these Brazilian universities: UFMG, UFES, UFRGS, Unicamp, Unisinos. The work location is flexible, in one of the partner cities: Belo Horizonte-MG, Vitória-ES, Porto Alegre-RS and Campinas-SP The selected candidate will be allocated to one of the partner universities and will work with researchers from the consortium.

The fellowships are part of the project "PORVIR-5G - Programming, Orchestration and Virtualization in 5G Networks", based at UFMG, which aims to develop new architectures and mechanisms to improve 5G networks in general. The postdoctoral candidate will work on the use of artificial intelligence (AI) and machine learning in the orchestration of 5G, B5G and 6G networks, as well as on network slicing and programmability of virtual networks. More information about PORVIR 5G at: https://porvir-5g-project.github.io/.

The vacancies are open to Brazilians and foreigners. Those selected will receive a Fapesp Foundation (www.fapesp.br) Postdoctoral Fellowship in the amount of R\$12,000.00 per month (about USD 2,200 or EUR 2,000) and a Technical Reserve equivalent to 10% of the annual value of the fellowship to cover unforeseen expenses directly related to the research activity. Support for travel to the city of work will be provided.

Contact to ask questions:vinicius.mota@inf.ufes.br

Application:

https://docs.google.com/forms/d/e/1FAIpQLSdPWjf3Zxos39kS1aOIQ8ptKPYU6ydNPImqntOMINtBzDOGBA/v

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Prof. Vinicius Mota

Computer Science

Federal University of Espirito Santo

Av. Antônio Carlos, 6627



Post Doc fellowship in 5G and B5G Networks Federal University of Minas Gerais

Direct Link: https://www.AcademicKeys.com/r?job=246971
Downloaded On: Nov. 23, 2024 7:07pm

Posted Oct. 11, 2024, set to expire Feb. 10, 2025

Departamento De Ciência Da Computação – Campus

Pam

Belo Horizonte, Minas Gerais 31270-901

Brazil

Phone Number +5531989851984

Contact E-mail vinicius.mota@inf.ufes.br