

Radio Intelligence Control and IIoT, Summer job Aalto University

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Downloaded On: Jul. 3, 2024 7:25am

Posted Jan. 12, 2024, set to expire Dec. 30, 2024

Job Title	Radio Intelligence Control and IIoT, Summer job
Department	T412 Department of Information and Communications Engineering
Institution	Aalto University , , Finland
Date Posted	Jan. 12, 2024
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Graduate Student
Academic Field(s)	Electrical and/or Electronics
Job Website	https://aalto.wd3.myworkdayjobs.com/aalto/job/Otaniemi-Espoo-Finland/Radio-Intelligence-Control-and-IIoT--Summer-job_R38359-1

Apply By Email

Job Description

Aalto University is where science and art meet technology and business. We shape a sustainable future by making research breakthroughs in and across our disciplines, sparking the game changers of tomorrow and creating novel solutions to major global challenges. Our community is made up of 13 000 students, 400 professors and close to 4 500 other faculty and staff working on our dynamic campus in Espoo, Greater Helsinki, Finland. Diversity is part of who we are, and we actively work to ensure our community's diversity and inclusiveness. This is why we warmly encourage qualified candidates from all backgrounds to join our community.

The Department of Information and Communications Engineering is offering a summer job in the research group:

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Radio Intelligence Control and IIoT

We invite applications for a Research Assistant position within the Communications Engineering Group, led by Professor Riku Jäntti. This position is related to 6G Test Network Finland project, with a focus on Radio Intelligence Control and Industrial IoT. The selected candidate will engage in the design, implementation, testing, and performance analysis of innovative communication technologies. Applicants should be enrolled in a B.Sc or M.Sc degree program in Aalto university. Prior experience in communications engineering is not required, making this an excellent opportunity for those keen to delve into the field.

Join Us!

To apply, please share the following application materials with us through our recruitment site Workday ("Apply now!"):

- CV
- Motivation letter
- Latest transcript of records

Starting around June 2024 or as mutually agreed. Please apply as soon as possible since we will go through applications, and we may invite suitable candidates to interview already during the application period. Please apply at the latest 4.2.2024.

Please note: Aalto University's employees should apply for the position via our internal HR system Workday (Internal Jobs) by using their existing Workday user account (not via the external webpage for open positions).

Contact person for further questions regarding the position: Professor Riku Jäntti, riku.jantti@aalto.fi. In any questions regarding the recruitment process: HR Advisor Monika Mäkinen, hr-elec@aalto.fi.

About Finland

Finland is a great place for living with or without family - it is a safe, politically stable and well-organized Nordic society. Finland is consistently ranked high in quality of life and was just listed again as the happiest country in the world: <https://worldhappiness.report/news/its-a-three-peat-finland-keeps-top-spot-as-happiest-country-in-world/>. For more information about living in Finland: <https://www.aalto.fi/en/careers-at-aalto/living-in-finland> & <https://www.aalto.fi/en/careers-at-aalto/welcome-to-aalto-university-and->

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finland-info-package]https://www.aalto.fi/en/careers-at-aalto/welcome-to-aalto-university-and-finland-info-package.

Contact Information

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

Contact

Finland