

# REZA ALIASGARI RENANI

10/10/2025 | Additional Information | Experimental Physics | Technische Universität Dortmund | PhD

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## Earliest Starting Date

My Master's program at MIPT is scheduled to conclude on June 30, 2026, at which point I would be available to begin full-time. That said, I have already completed most of the required coursework and research, so I am able to dedicate significant time to the PhD project at TU Dortmund well before then. If the visa process allows for an earlier start, I would be happy to bridge the gap with a hybrid setup to continue my remaining commitments at MIPT remotely while joining Dr. Glaser's group in person as soon as possible. Otherwise, I am eager to dive into the hardware development and algorithms remotely right away, transitioning to on-site work the moment I finish my Master's degree and arrive in Dortmund.

## References

Below is the contact information for three references who can speak to my qualifications and experience.

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Name	Position	Institution	Relationship	Contacts
Dr. Sergey Negodyaev	Dean of the Phystech School of Aerospace Technology	Moscow Institute of Physics and Technology	Academic Dean and Research Advisor	astech@mipt.ru +7 495 408-53-44
Dr. Chesnokov	Dean of the Phystech-School of Radio Engineering and Computer Technology	Moscow Institute of Physics and Technology	Department Head and Mentor	astech@mipt.ru +7 495 408-53-44
Dr. Mikhail Vasiliev	Head of the Laboratory of Plasma Systems	Moscow Institute of Physics and Technology	Scientific Supervisor	vasilev.mn@mipt.ru +7 916 550-18-07

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