

Would you like to work on your thesis at the world's leading technology provider of processor IP and get paid for it? Apply now!

## What do we offer?

- Opportunity to work on thesis topics related to Arm's world class technology please see topics below
- Experience of working with an engineer from Arm's Budapest office as your company supervisor
- Sponsored thesis work for 5 months through our scholarship in the value of 400 000 HUF
- Possibility to build your career at Arm by staying as an intern once the program is ended

## What do we expect?

- Work closely with your dedicated internal supervisor on your thesis topic
- Write and present your thesis for a team of our engineers
- Be your brilliant self

## Thesis topics by Arm

Design and verification of a performance accelerator for Cortex-M SoCs for:

- Color space conversion
- Alpha blending
- CRC32 calculation
- Or bring your own idea!

## **The Application Process**

Pick a thesis topic that best meets your skills and interest. Please send your motivation letter to gergely.kiss2@arm.com by February 18<sup>th</sup> latest and then wait to hear back from us.

If your initial application is successful, we will invite you to a video interview so we can chat about your ideas, interests and motivations.

Finally, if we think you have what it takes, we'll welcome you to our Thesis Student Scholarship program!