PCB design for easics nearbAI demonstrator

internship

- internship: at least 6 weeks - e.g., during July - August - September 2021
- you receive a salary from easics

summary

easics creates hardware / software development kits for its nearbAI technology. easics focuses on ease of use and speed of evaluation, in order to facilitate third-party integration. You will devise, design and test a PCB for such a kit.

keywords rapid neural network deployment, AI ecosystem integration, nearbAI

more info

- nearbAI https://www.easics.com/deep-learning-fpga/
  https://www.easics.com/deep-learning-asic/
  https://www.easics.com/wp-content/uploads/2020/10/nearbAI-flexible-AI-processor-close-to-the-sensors_0.pdf

your profile

- you are an MSc student in electronics engineering or computer science
- you have at least basic experience designing PCBs

about easics

easics is an FPGA & digital ASIC design company, with a focus on AI. easics is active in healthcare, industry 4.0, and other markets. easics is based in Leuven and was founded in 1991. Start-up spirit in a rock-solid company. https://www.easics.com/

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