

Job Description

As a successful candidate, you will be working for ASIC design of the advanced GPU (Graphics Processing Unit) hardware. You will be working on:

- ASIC design implementation of assigned blocks for GPU.
- Generate RTL coding, test plan generation, and simulation
- Collaborate with Design Verification team to solve design problems
- Conduct Performance analysis

Requirements

- Master's degree in Computer Engineering and/or Computer Science and/or Electrical Engineering
- 8+ years industry experience in ASIC design
- Experience with RTL design and verification
- GPU design experience is preferred