



RISC-V based MYTH

МУТН- Microprocessor for You in Thirty Hours

Workshop Certificate {26th-30th August 2020}

Jananí R

has successfully completed an online cloud based workshop conducted on \mathcal{VSD} -IAT

Skills learned	
 RISC-V ISA Overview 	
RISC-V GNU Tool-chain	17/17
 Spike debugging 	
 Digital Logic 	
 Pipelined CPU Design 	
TL-Verilog	
 Markerchip IDE 	
Lab Skills Activities	82/82
% of RISC-V Core	100%
Designed	

Hopes.