Nameer Iqbal Ansari

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Summary

This is NAMEER IQBAL ANSARI aka N.i.AnXari. Currently, Studying BE (Computer system engineering) at the USMAN INSTITUTE OF TECHNOLOGY. Meanwhile, Working in MERL(Micro Electronic research lab) as a RESEARCH INTERN at UITU Karachi, a trainee at Xcelerium, and a GSoC'22 contributor, and the journey continues.

He is a dedicated, organized, and methodical individual. Have good interpersonal skills, an excellent team worker, and a keen and very willing to learn and develop new skills. He is reliable and often seeks new responsibilities within a wide range of challenging areas.

Experience

RTL Designer

NOVA

Feb 2022 - Sep 2022 (8 months)

NOVA is an open-source RISCV-based Application Class SoC. its objective is to provide students with hands-on development experience with the latest technologies. and focus on the latest open-source tools and low-cost development methodologies. It has been verified in AWS FPGA prototypes.

Research Intern

Micro Electronics Research Lab

Mar 2021 - Present (1 year 10 months)

Contributor

Google Summer of Code

Jun 2022 - Sep 2022 (4 months)

"Add FuseSoC support at SoC level for Azadi-SoC and Rebase ibex core with latest commit" is the project I've working on.

Education

Usman Institute of Technology

electrical engineering, Computer Technology/Computer Systems Technology

2019 - 2023

Adamjee Government Science College

Intermediate, ENGINEERING

2017 - 2017

S.M.Public Academy

Matriculation, Computer Science
2006 - 2017

Skills

YAML • Fusesoc • Cloud FPGA • Verilog • C++ • Xilinx Vivado • Linux • MATLAB • Proteus

Honors & Awards

Scholarship - HASHAM CHARITABLE FOUNDATION
Oct 2022
Got a scholarship in the 7th semester for one year on the bases of current CGPA.