TALHA RAZZAQ
STUDENT

My Contact

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📍 Rawalpindi , Pakistan

Hard Skill

- Programming languages: Assembly Language ,Python, C++,Verilog

- Familiarity with software development tools: Eclipse, Visual Studio ,Python developer , Jupiter
- Hardware Description Language: Verilog

Soft Skill

- Strong analytical and problem-solving skills
- Excellent communication and interpersonal skills

Education Background

- Punjab Public High School
  Matriculation
  Completed in 2020

- Punjab Group Of Colleges
  FSC Pre- Engineering
  Completed in 2022

- CEME , NUST
  Bachelor of Computer Engineering
  Started in 2022- CURRENT

About Me

Committed to staying at the forefront of emerging technologies, I consistently seek opportunities to expand my skill set and deepen my understanding of cutting-edge developments. As an adaptable and resourceful problem solver, I thrive in dynamic environments that demand creativity and a solution-oriented mindset. By leveraging my technical prowess and unwavering commitment to excellence, I aim to make a meaningful impact and contribute to the success of an industry-leading organization.
Looking to secure an internship where I can immerse myself in real-world projects, gain invaluable industry experience, and work alongside seasoned professionals to further refine my skills. With a keen eye for detail and a drive for continuous improvement, I am eager to contribute to the growth and innovation of a forward-thinking company.

Affiliations

- Robotics and Automation Club
- NUST Volunteers Club
- MASS.AI

Interests

- Robotics and automation
- Web development and design
- Internet of Things (IoT)
- Artificial intelligence (AI) and machine learning

Projects

- Developed a fully functional 16-bit processor using Verilog, capable of executing instructions and performing arithmetic and logical operations.

Hobbies

- Programming personal projects
- Building and tinkering with electronics
- Participating in hackathons or coding competitions
- Gaming and esports
- Reading tech blogs or publications
- Watching tech-related videos or podcasts

References

- Available upon request.