



AAMIR NASOORDEEN

ABOUT ME

Curious and motivated Computer Engineering undergraduate with strong foundations in programming, Linux systems, and problem-solving. Eager to explore real-world applications of virtualization, DevOps, and Large Language Models. Passionate about learning new technologies and contributing to innovative system-level projects in a collaborative environment.

EDUCATION

B.Sc.(Hons) in Computer Engineering

University of Peradeniya (22 Batch)

Reg.No : E/22/036

G.C.E. Advanced Level (A/L) – Physical Science Stream

Kekunagolla National School

Index.No : 3832554

Year: 2024

PROJECTS / ACADEMIC WORK

Mini Command-Line Shell (ARM Assembly Project) – CO1020

- Built a shell to execute basic Linux commands using ARM32 Assembly.

3D Software Renderer (libtiny3d) – CO1020 C Project

- Developed a 3D wireframe renderer with transformations, clipping, and lighting.

PID Temperature Control Simulation (MATLAB/Simulink) – Instrumentation & Control Systems

- Designed a feedback-based temperature control system.

CONTACT



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aamirnasoordeen



Kanuketiya, Monnekulama,
Nikawerati, Kurunegal,
Srilanka.

SKILLS

- Programming: C, Python, Bash (basic)
- Tools: Git, VS Code, Linux (Ubuntu)
- Areas of Interest: DevOps, Cloud Systems, Virtualization, AI/LLMs