



Modular debugging of external cabinets for gymnasium users

Learn how debug-gym can equip AI agents to help, enabling them to set breakpoints, navigate the codebase, and print runtime variable values on demand, so they better understand the ...

With built-in standards like ADA zones and optimized 2D/3D views, you can work faster and stay compliant. No imports, no mesh tricks - just clean Revit geometry you can control. Adjust size, ...

debug-gym 's modular design makes it extensible. Users are encouraged to extend debug-gym to their specific usecases, for example by creating new tools that diversify an agent's action and observation ...

To support this, we introduce debug-gym--a lightweight textual environment with tools like pdb--that enables LLM agents to debug and generate code more effectively.

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We introduce FrogBoss and FrogMini, a state of the art 32B and 14B model for debugging. A text-based environment for interactive debugging that enables Large Language Models to interactively explore ...

The key software and hardware components that perform debugging of ESP32 with OpenOCD over JTAG (Joint Test Action Group) interface is presented in the diagram below under the "Debugging ...

Gymnasium is a maintained fork of OpenAI's Gym library. The Gymnasium interface is simple, pythonic, and capable of representing general RL problems, and has a migration guide for old Gym ...

Tools are, in this way, highly modular, and users can introduce their own custom tools to debug-gym. Each tool can have its own syntax depending on the functionality of the tool.

Whether you're building a new athletic facility or renovating an existing one, this Guide focuses on needs and performance tips for some of the most overlooked areas of the facility. We believe well-planned ...



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Web: <https://kopbeenskloof.co.za>

