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The screenshot shows the VSCode editor with the Rust source code for `language_model_server` in the `main.rs` file. The code defines a `hyper::service::make_service_fn` and a `hyper::Server` to listen on port 8083. It uses `serde` for deserializing and serializing `ChatRequest` and `ChatResponse` structs. The `ChatRequest` struct has a `prompt` field, and the `ChatResponse` struct has a `response` field. The code also includes a `derive(Debug, Deserialize)` and `derive(Debug, Serialize)` attribute for the structs.

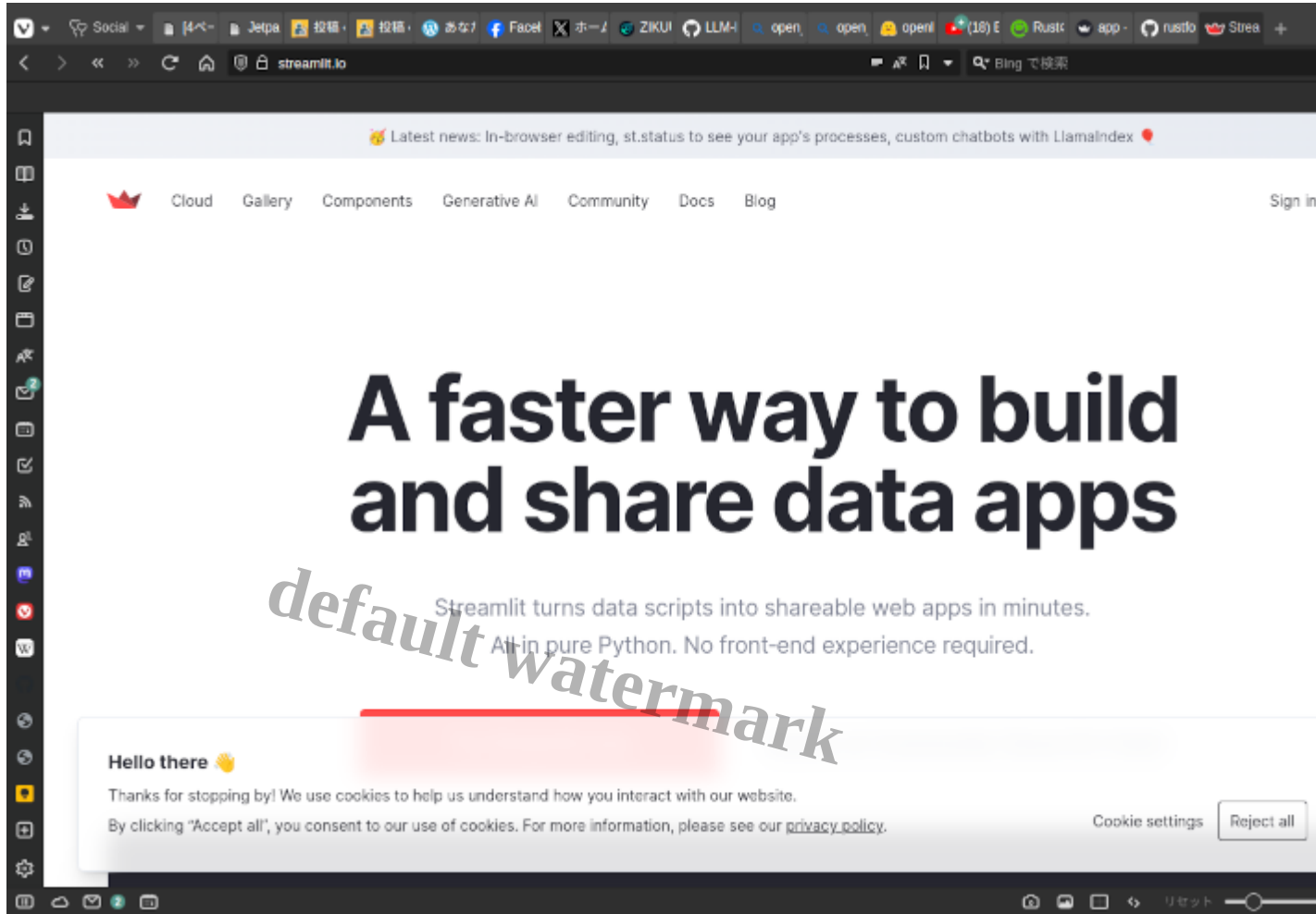
The terminal output shows the following sequence of events:

- Running `target/debug/lln_handler`
- Server listening on port 8083...
- Compiling `lln_handler v0.1.0` (/home/ktsubaki/workspace/LLM-Inference-API-in-Rust/language_model_server)
- Finished dev [unoptimized + debuginfo] target(s) in 6.65s
- Running `target/debug/lln_handler`
- Server listening on port 8083...
- Error in inference: FileDoesNotExist { path: "/home/ktsubaki/workspace/LLM-Inference-API-in-Rust/language_model_server/open_llama_3b-f16.bin"
- Compiling `lln_handler v0.1.0` (/home/ktsubaki/workspace/LLM-Inference-API-in-Rust/language_model_server)
- Finished dev [unoptimized + debuginfo] target(s) in 6.66s
- Running `target/debug/lln_handler`
- Server listening on port 8083...
- Error in inference: InvalidMagic { path: "/home/ktsubaki/workspace/LLM-Inference-API-in-Rust/open_llama_3b-f16.bin", magic: 4034b50 (PK) }
- Compiling `lln_handler v0.1.0` (/home/ktsubaki/workspace/LLM-Inference-API-in-Rust/language_model_server)

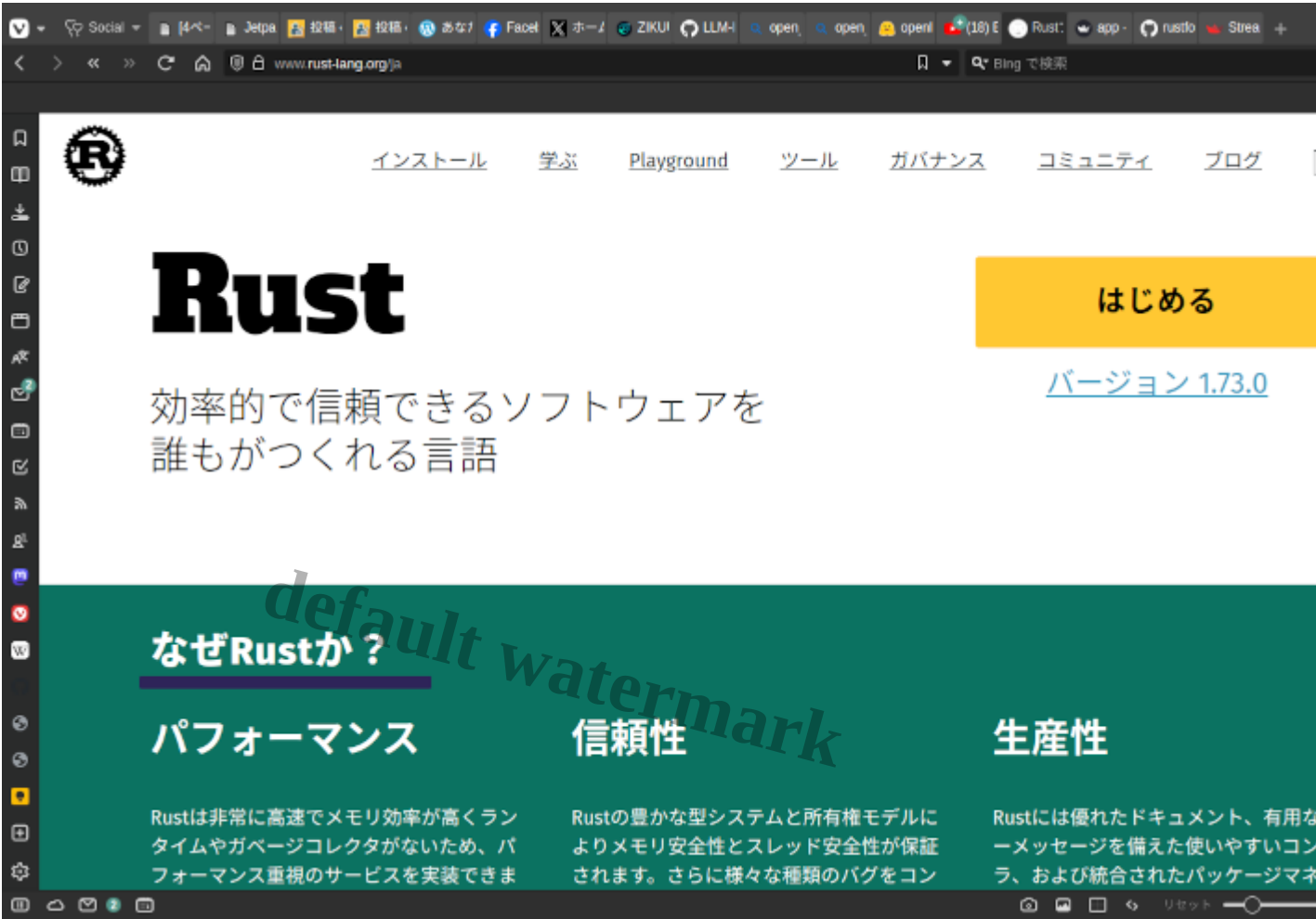
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Category

1. ？-ã??è”？

Tags

1. AI
2. Python
3. Rust
4. Streamlit

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2023å¹11æ??4æ?¥

Author

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