

Certificate

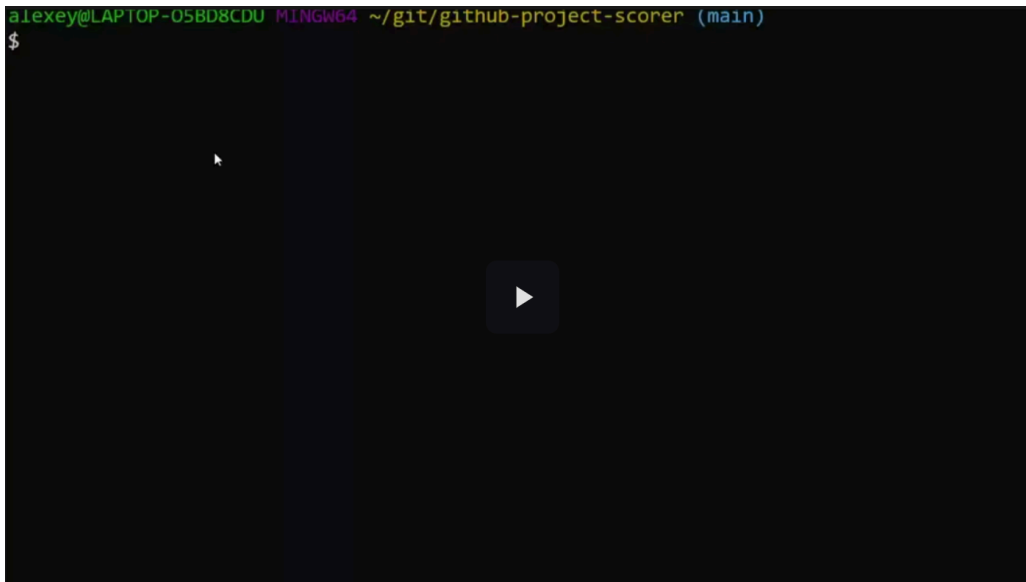
You worked hard on this course for 7 days. You completed all the homework, created an impressive README, and even recorded a demo.

Now it's time to earn a certificate for your effort!

Evaluating your Project

I created an evaluation agent that reviews your repository against different criteria:

- **Dataset:** FAQ dataset (0), original dataset (2)
- **Data Pipeline:** None (0), basic (1), structured (2)
- **Agent Implementation:** None/notebooks only (0), partial (1), modular scripts (2)
- **Agent Evaluation:** None (0), basic (1), comprehensive (2)
- **User Interface:** None (0), basic script (1), interactive app (2)
- **Code Organization:** Unorganized (0), split files (1), well-structured (2)
- **Reproducibility:** No instructions (0), basic (1), clear/easy (2)
- **Documentation:** Goal, setup, usage, visuals (1 point each)



Watch a demo [here](#).

Here's how to use it to evaluate your project:

Shell

```
git clone https://github.com/alexeygrigorev/github-project-scorer.git
cd github-project-scorer
uv sync

export OPENAI_API_KEY="your key"
uv run python main.py
# or make run
```

Provide your GitHub project URL and select the `ai-crash-course.yaml` criteria template.

This will help you identify areas for improvement. It costs approximately \$0.05 to \$0.10 per evaluation. For me, in the video above, it was ~\$0.06.

This step is optional, but it will help you identify what to work on.

Getting a Certificate

Is your project ready? Let's get a certificate!

- Go to <http://alexeygrigorev.com/aihero/certificate.html>
- Enter your name and project URL
- Click "Generate"
- Save the result as a PDF
- Share it on LinkedIn

Project Evaluator


Want to learn how I built the evaluator? The code is open-source, allowing you to review the implementation details.

I also cover it in my course [AI Bootcamp: from RAG to Agents](#). Join me if you want to learn how to create similar agents step by step.

Remember: you receive a 15% discount with the code "AIHERO" for completing this course.

Share the Results

Example post for LinkedIn

 Just completed the AI Hero course and built my first AI agent!

Over 7 days, I learned how to:

- Create a data pipeline for processing GitHub repos
- Index the data into a search engine
- Create a conversational AI agent
- Evaluate my agent
- Deploy my agent to Streamlit Cloud
- Create a polished repo with the code

My project helps users [DESCRIBE YOUR PROJECT]. The agent answers questions and provides relevant information from [YOUR DATA SOURCE].

My code: [YOUR_REPO_LINK]

Thanks to @Alexey Grigorev for this incredible free course. Perfect for anyone wanting to learn practical AI development!

Course link: <https://alexeygrigorev.com/aihero/>

Example post for Twitter/X

Just finished building my first AI agent in 7 days! 

For my project, I built:

- ✓ Data pipeline
- ✓ Search engine
- ✓ Agent
- ✓ Evals
- ✓ UI

Code: [YOUR_REPO_LINK]

Thanks @AI_Grigor for your free course! Perfect intro to AI Agents!

Join here: <https://alexeygrigorev.com/aihero/>

Community

Do you have questions about this lesson, or would you like to suggest improvements?

Find me and other learners in **DataTalks.Club Slack**:

- [Join DataTalks.Club](#)
- Find us in the [#course-ai-bootcamp channel](#)

In the community channel, you can:

- Ask questions about course content
- Share your work and get feedback
- Show off your deployed applications
- Get help with deployment issues
- Connect with other participants

Don't hesitate to reach out. The community is here to help each other succeed!