

A.R.C.H.I.T.E.C.T.

Prompt Engineering Framework for Venice AI

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Powered by Venice

A – Action

Build a reusable prompt engineering framework optimized for Venice API users...

R – Role

As the developer and researcher behind A.R.C.H.I.T.E.C.T., I take on the role of architecting...

C – Context

Venice offers uncensored, private AI inference...

H – How-to Output

All prompts are designed with an embedded instructional format...

I – Instructions

The A.R.C.H.I.T.E.C.T. method includes detailed instructions for each stage...

T – Tone

Confident, methodical, and transparent...

E – Examples

Example prompt packs include: - Smart Agent Initializers - SaaS Onboarding Flows...

C – Constraints

All development and inference must use the Venice API only...

T – Testing

MVP testing includes 20 prompt runs per category...

Funding Breakdown

- \$1,500: Venice API usage & staking - \$1,000: Frontend build ...

Timeline

4–6 weeks from approval. Includes prompt testing...

Sustainability

The MVP will be open-source...

Public Commitment

All assets are committed to the Venice ecosystem...