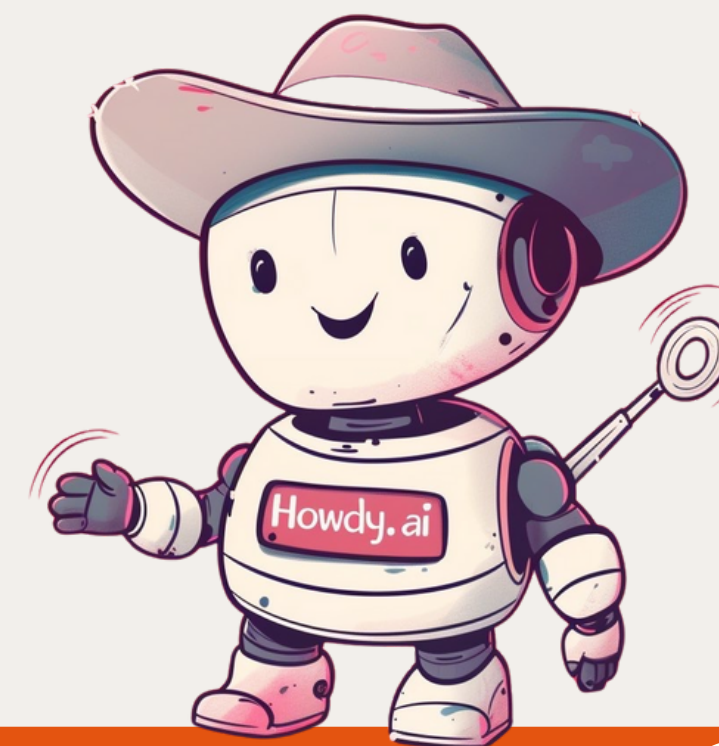


Data X Power Fellowship

HOWDY AI

Chase Philip
Sheila Quintana Aguilar



Howdyai.org



Content

- 01** Our Team & Project Overview
- 02** Our Purpose
- 03** GenAI Solutions for Social Movements
- 04** Elements of Howdy AI: Prompt Engineering, Consultancy & System Design
- 05** Examples & Case Studies
- 06** Contact



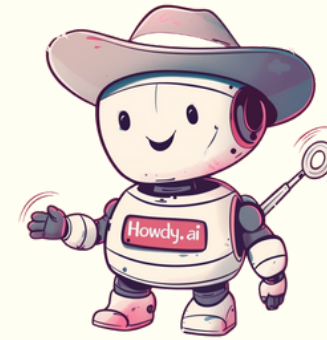
OUR TEAM



Sheila
Quintana Aguilar



Chase
Philip



HOWDY AI

Generative AI Solutions for Social Movements

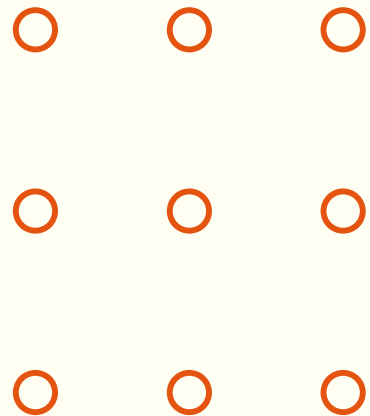
Howdy AI is a living digital hub of training tools, case studies, system and product demonstrations for progressive social movements.

With trainings, project-based consultancy, and infrastructure design, we bridge the tech gap to help changemakers integrate AI tools into their workflows.

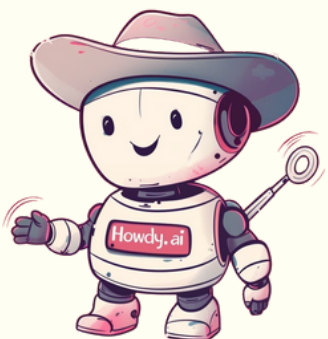
Howdyai.org



Generative AI is taking the tech world by storm. We want to **remove barriers to entry** for teams who want to leverage it in the progressive space.



Howdyai.org

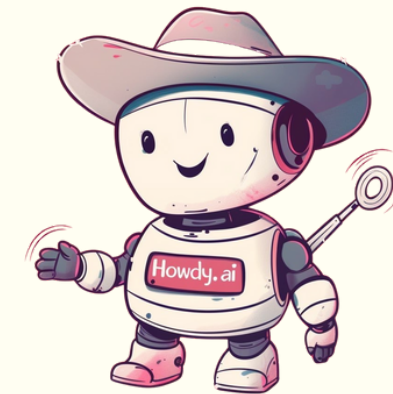


Gen AI Solutions for Social Movements. Trainings and Project Based Consultancy.

About us

Welcome to our digital hub of training tools, case studies, analysis, and system and product demonstrations for teams in progressive social movements.

We are here to bridge the tech gap and help changemakers integrate AI tools into your workflows.



[Howdyai.org](https://www.howdyai.org)





Howdy AI is for you.

**Grantwriters, copywriters,
and content creators.**

**Data analysts and
programmers.**

Organizers and trainers.



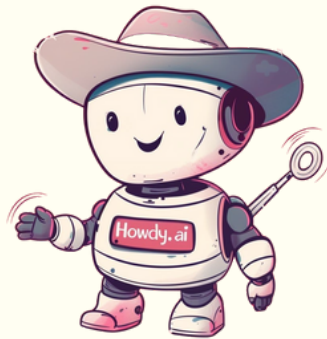
**Project based
consultancy,
collaboration,
and capacity.**



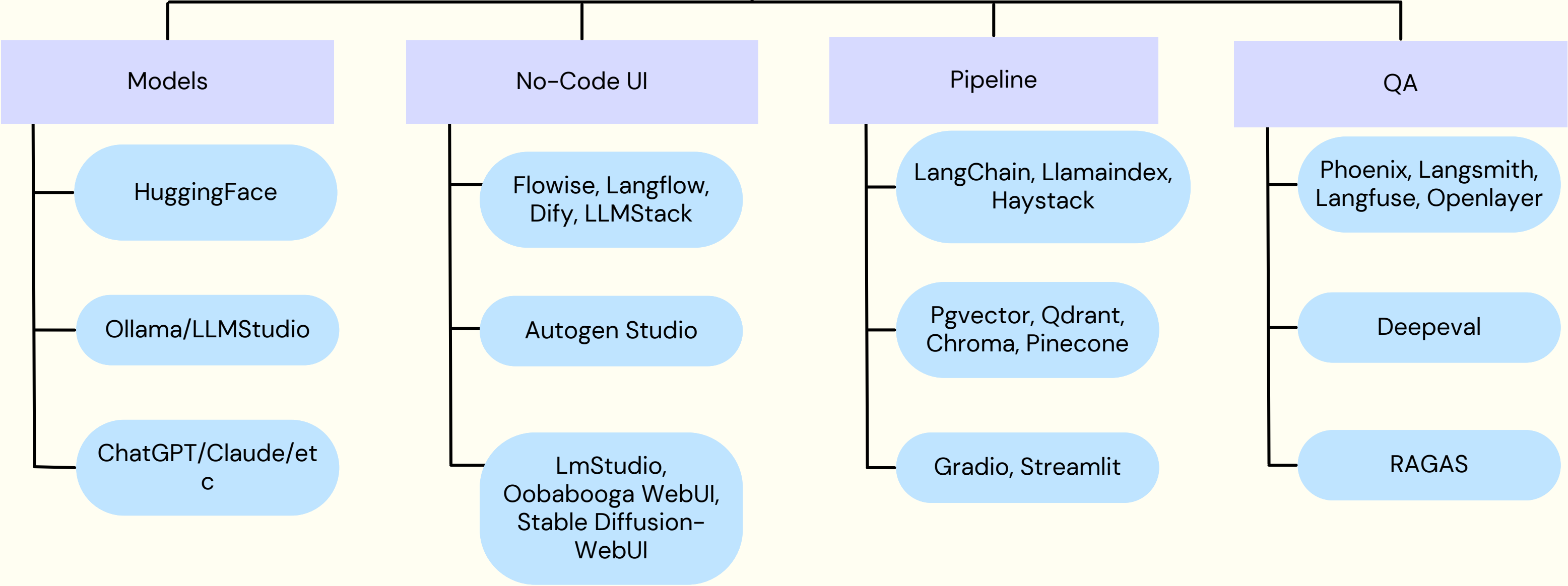
**Prompt engineering
training for content
creation, data analysis,
and programming.**



**Infrastructure
design for bespoke
systems, planning,
and full
deployment.**



LLM Ecosystem



deployment

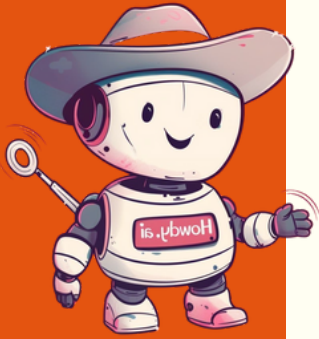
Runpods

Paperspace

Azure, AWS

Railway

Render



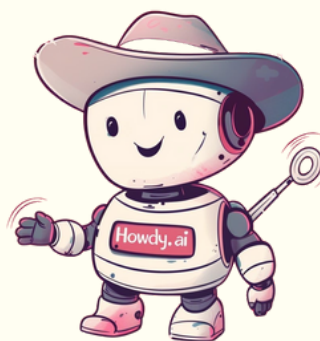
Prompt Engineering Example: Media Analysis

PROMPT: <https://lvb.com/housing-crisis-housing-availability-and-affordability-reaching-critical-point-in-the-lehigh-valley/>

Analyze the text of the article and extract list of interviewees, tone of the article, statistics cited, and solutions proposed to address housing insecurity.

From the article "Housing crisis: Housing availability and affordability reaching critical point in the Lehigh Valley," the following information can be extracted:

- 1. **Interviewees:****
 - Interviewees include local experts and stakeholders such as:
 - Don Cunningham, President and CEO of the Lehigh Valley Economic Development Corporation.
 - Becky Bradley, Executive Director of the Lehigh Valley Planning Commission.
 - Sam Chenkin, Director of Policy at the Community Action Committee of the Lehigh Valley.
- 3. **Statistics cited:****
 - The article mentions statistics such as:
 - Over 6,000 new housing units needed to meet projected demand by 2025.
 - Median home sale prices increased by over 15% from 2020 to 2021.
 - The average rent in the Lehigh Valley increased by 10% from 2020 to 2021.
- 4. **Solutions proposed to address housing insecurity:****
 - The article proposes various solutions to address housing insecurity, including:
 - Increasing the supply of affordable housing through new construction and redevelopment projects.
 - Implementing zoning reforms and land use policies to encourage the development of affordable housing.
 - Providing financial incentives and subsidies to developers to build affordable housing units.
 - Investing in infrastructure and transportation improvements to support housing development in strategic locations.
 - Collaborating with community organizations and non-profits to provide housing assistance and support services for vulnerable populations.



Connect with us!

- Training to optimize your GenAI use: prompt engineering and more
- System and infrastructure design
- Project based consultancies and collaborations



howdy@howdyai.info



howdyai.org

