

AI Blueprint for the Future

A large, light gray background graphic on the right side of the page. It consists of a stylized, swirling line that forms a shape reminiscent of a brain or a cloud. To the right of this swirl is a vertical line with several horizontal branches, each ending in a small circle, resembling a circuit board or a neural network structure.

Coalition for Innovation, supported by LG NOVA

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The views and opinions expressed in the chapters and case studies that follow are those of the authors and do not necessarily reflect the views or positions of any entities they represent.

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Preamble

The Coalition for Innovation is an initiative hosted by LG NOVA that creates the opportunity for innovators, entrepreneurs, and business leaders across sectors to come together to collaborate on important topics in technology to drive impact. The end goal: together we can leverage our collective knowledge to advance important work that drives positive impact in our communities and the world. The simple vision is that we can be stronger together and increase our individual and collective impact on the world through collaboration.

This “Blueprint for the Future” document (henceforth: “Blueprint”) defines a vision for the future through which technology innovation can improve the lives of people, their communities, and the planet. The goal is to lay out a vision and potentially provide the framework to start taking action in the areas of interest for the members of the Coalition. The chapters in this Blueprint are intended to be a “Big Tent” in which many diverse perspectives and interests and different approaches to impact can come together. Hence, the structure of the Blueprint is intended to be as inclusive as possible in which different chapters of the Blueprint focus on different topic areas, written by different authors with individual perspectives that may be less widely supported by the group.

Participation in the Coalition at large and authorship of the overall Blueprint document does not imply endorsement of the ideas of any specific chapter but rather acknowledges a contribution to the discussion and general engagement in the Coalition process that led to the publication of this Blueprint.

All contributors will be listed as “Authors” of the Blueprint in alphabetical order. The Co-Chairs for each Coalition will be listed as “Editors” also in alphabetical order. Authorship will include each individual author’s name along with optional title and optional organization at the author’s discretion.

Each chapter will list only the subset of participants that meaningfully contributed to that chapter. Authorship for chapters will be in rank order based on contribution: the first author(s) will have contributed the most, second author(s) second most, and so on. Equal contributions at each level will be listed as “Co-Authors”; if two or more authors contributed the most and contributed equally, they will be noted with an asterisk as “Co-First Authors”. If two authors contributed second-most and equally, they will be listed as “Co-Second Authors” and so on.

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The Coalition is intended to be a community-driven activity and where possible governance will be by majority vote of each domain group. Specifically, each Coalition will decide which topics are included as chapters by majority vote of the group. The approach is intended to be inclusive so we will ask that topics be included unless they are considered by the majority to be significantly out of scope.

We intend for the document to reach a broad, international audience, including:

- People involved in the three technology domains: CleanTech, AI, and HealthTech
- Researchers from academic and private institutions
- Investors
- Students
- Policy creators at the corporate level and all levels of government



Chapter 15: Conclusion

Author: Sarah Ennis

As artificial intelligence continues to evolve, the need to guide its trajectory with intention and care has never been greater. This Blueprint is more than a technical roadmap. It is a call to action for building a human-centered, equitable, and sustainable AI future.

The challenges are complex, but they are not insurmountable. Grounding AI in ethical design,

inclusive governance, and environmental responsibility allows us to create technologies that serve the public good as well as the market. This is a shared responsibility. Technologists, educators, policymakers, and citizens each have a role in shaping AI that is resilient, trustworthy, and aligned with human values.

“The future of AI is not inevitable. It is ours to design.”

Sarah Ennis, AI Chair, LG NOVA
Coalition for Innovation

Author (In order of contribution)

Sarah Ennis, Co-Founder, AgentsGEO.ai

Sarah Ennis is a Fortune 500 trusted advisor specializing in advanced technology innovation, with over two decades of experience leading groundbreaking AI solutions at scale. Globally recognized for her expertise in artificial intelligence, she designs and implements bespoke emerging technology products across industries. She is also the co-founder of AgentsGEO.ai, a patent-pending platform that helps brands monitor and improve their visibility in the AI ecosystem and deploy AI agents, ensuring they are discoverable and recommended by tools like ChatGPT, Gemini, and others through its proprietary GEOScorer™ technology. In addition, Sarah contributes part-time to Northeastern University’s Master of Digital Media programs in AI, preparing the next generation of technologists and creative leaders. Her work bridges Silicon Valley innovation with global impact, and she is a distinguished member of the American Society for AI and contributor to the OpenAI Forum.





For more information about the Coalition for Innovation, including how you can get involved, please visit coalitionforinnovation.com.

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