# Resources for your next step

## I want to learn more about...



### **Generative AI basics**

"Generative AI for Everyone" is a course for those who are interested in learning about the uses, impacts, and underlying technologies of generative AI, today and in the future. It doesn't require any coding skills or prior knowledge of AI. The 3-hour introductory course is taught by Andrew Ng and presents a great overview of the basics.



## <u>Issues of power, accessibility, and colonialism</u>

This is the first report by Accessible AI. They are a platform and community exploring the socio-cultural implications of AI. In this report, they unpack how our colonial past is feeding into modern day AI development. This report looks at issues ranging from AI's environmental impact to AI's exploitative labor practices in developing nations.



### **Al safety**

"Introduction to Responsible AI" is an introductory course from Google that explains what responsible AI is and why it's important. In this course, you'll learn how to Implement responsible AI practices within your organization andhow organizations can design AI to fit their own business needs and values.



## **Automating workflows**

Make Academy is a free online resource designed to enable you to grow with Make at your own pace. If you are interested in integrating a wide variety of applications into a seamless workflow, Make is your no-code solution.



# **Creating my own chatbots**

GPT-4 currently allows you to build your own custom GPTs, but if you want to take a deeper dive into chatbot design and gain more control, I'd recommend Voiceflow. The free version is a great way to get started. There is a bit of a learning curve, but the site offers helpful tutorials to get you started.