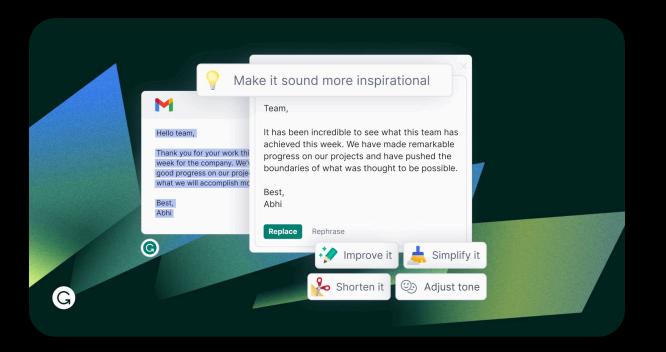
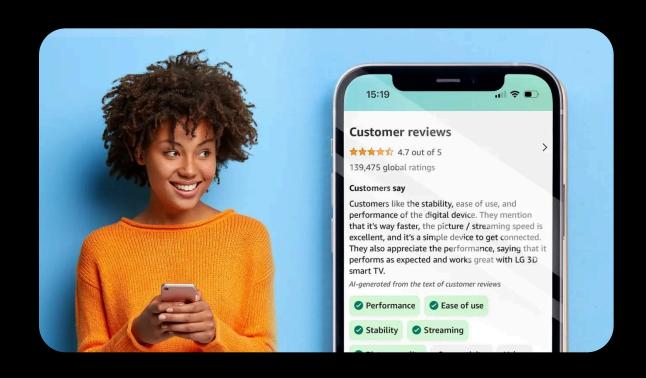
What's the potential of Generative Al?

Provide dynamic suggestions for users

2 Encourage sharing, regardless of sentiment





Modelling Roadmap: from text input to generation

1. Exploration of customer reviews

2. Sentiment Analysis

3. Dynamic suggestions with GenAl

4. 'Enhanced review' suggestions

5. Model tuning and deployment

We've delved into reviews data, and prepared this for further modelling

We've established a process for calculating sentiment scores

We've used GPT-4 to generate personalised suggestions, based on user input

Generate tailored, enhanced text for user reviews Next steps: Fine-tune prompt engineering, train the model on large-scale reviews data to improve quality of enhanced reviews.



"It sounds like you had concerns with the product. We've generated some ideas to help you add more detail to your review. Take a look at these suggested updates:"

The product felt [smooth, luxurious, lightweight] and after using it for [a week, a few days, a month]

Next, we'll hear from UX, Software Engineering, and cybersecurity