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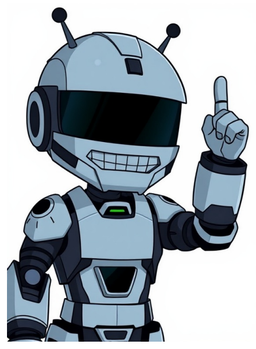

Pair is utilizing Pair to streamline its process for reviewing Integrated Digital Delivery (IDD) reports from industry stakeholders, significantly enhancing efficiency and consistency in evaluating these reports. Some public officers are required to work on internet-separated devices that cant access web-based AI tools. Pair Intern bridges this gap, bringing the power of Large Language Models directly to the email inboxes of those users. increased Pair Assistant context limit by 5 times to allow larger document uploads.Expanded document types ingestible to include .ppt and .xlsx, allowing for more use cases on Pair.Shipped collaboration feature on Assistant that allows up to 5 editors on an individual Pair Assistant.Built and tested Pair Writers feature to aid officers on generation of common government work output.Upgrade underlying model to better performing Claude Sonnet 3.5 (new).Shipped in-app feedback collection modal to gather consistent feedback on usage and value added.Built Transfer Assistant feature to allow creators to transfer ownership of their published Assistants to account for handovers and movement of teams.Shipped direct feedback mechanism from end user to creator to measure efficacy of Assistant and to iterate based on user feedback.Launched agency publish feature for Pair Assistants, allowing officers in agencies to easily access agency-published Assistants.Developed and shipped Preview feature on Pair Assistants to allow easier testing and creation of Assistants.Built Pair Rome, an evaluation suite to ensure quality of LLM output specific to Singapore public officer context.Enhanced landing page for Pair and made information on Pair Suite products available for public viewing on pair.gov.sg.Prototyped Pair Engine to streamline LLM application building across different large language models.Upgraded underlying model to better performing Claude Sonnet 3.5 with more recent knowledge cutoff and higher context limits.Launched document upload feature for Custom Assistants, enabling officers to provide Pair with essential government context for Assistant creation.Launched document upload feature for Pair Chat, allowing officers to directly bring their government context into chat conversations.Onboarded schools and SingHealth onto Pair Chat.Onboarded 11 agencies to Pair Intern, enabling all their officers to securely make use of LLM technologies where previously restricted. Pair Intern is now being used by 1,100 public officers across government.Built Azure AD integration for Pair Chat, allowing for easier logins on government devices.Launched Custom Assistants feature in Pair, allowing users to adapt Pair for their specific use cases.Improved UI on Pair Chat, including re-design of main chat interface and sidebar for GSIB device compatibility, and enhanced conversation starter.Addition of Pairwise Buddy Custom Assistant for Pair related help.Prototyped Pair Scribe for live transcription use cases.Prototyped extraction of structured data from unstructured case notes data.Built new features for Pair Intern, to allow easy looping of colleagues into email thread to share response outputs.Moved Pair Intern to GPT-4-turbo and improved error handling.Roll out of Pair Chat to all public officers.Launched Pair Intern, an email-based assistant that officers can send files and links to for analysis.Built Custom Assistants feature in Pair, to allow users to create bots with custom instructions and specialised knowledge from reference documents, and share them with other Pair users.Built file attachment feature in Pair Chat.Built Pair Chat with Azure OpenAI and Google PaLM integrations.Launched alpha with 7 agencies via MOU.Launched beta with 5000 officers.Launched Pairwise guide to help officers learn to use large language models. Public officers using non-SE GSIBs and GOMAX iPads can harness the power of Large Language Models (LLMs) to improve their work. Pair offers a range of features, including ideation, writing assistance, text and natural language processing, coding, and data analysis, making it a versatile tool for many common tasks that public officers perform.Pair enables public officers to safely utilise LLMs on their government-issued laptops, protecting confidential government data from being input into commercial platforms. It is also approved by the AI Policy Group in the Smart Nation and Digital Government Group (SNDGG), ensuring adherence to government standards.Pair has been approved by Singapores Smart Nation Digital Government Office (SNDGO) for use with data classified up to RESTRICTED \ SENSITIVE NORMAL. This allows officers to utilise Pair for a broader range of documents compared to tools like ChatGPT, which are limited to public data only. Pair is a government AI chatbot assistant for public officers.Speeds up tasks like writing emails, research, and idea generation.Over 11,000 users across 100+ agencies within the first two months and 4,500+ weekly active users.Powered by Large Language Models (LLMs) similar to ChatGPT.Contextualised for Singapore government use cases.Accessible via Pair website on government-issued devices.For many working adults in Singapore, ChatGPT has become a great productivity tool that speeds up daily tasks. Wanting to let public officers enjoy the benefits of using an AI chatbot, we set out to create Pair. Fast and free to use, this government AI chatbot is your virtual personal assistant that helps you with writing emails, conducting research and generating ideas. Powered by the same Large Language Models (LLMs) that ChatGPT is built on, Pair is available for use on all government-issued devices.Pair has proven to be a hit among public officers. Within just the first two months of its trial launch, it has already garnered over 11,000 users across more than 100 government agencies. Today, it has 4,500-plus weekly active users.Why use Pair?Pair's LLMs are trained on datasets that have been contextualised for the Singapore government.The data is stored on government-issued devices and protected by their ###we can use data classified as "Restricted", "Sensitive" and "Normal" on our tool called Pair.Now you can find the latest information on how to use Pair by visiting their website while using your government-issued work device.If you log in with your government credentials, you will be able to get started easily.What's new on Pair?We are always trying to improve our product and now we have some new features on Pair Chat.I am sorry but I do not know what the latest features is. You can use Pair via email on secured devices, with or without internet connectivity.You can customise Pair for your work easier by using a feature called Custom Assistants.Create a custom assistant to help you and your team work more efficiently.Your assistant can summarise text or answer questions that your colleagues may ask.It will also eliminate duplicate work so that you have more time to do other important tasks.We have a tool called Pair Search.I am sorry but I do not know what the search results is.I can show you how to use it though.It helps you find policy-relevant information more easily.You can choose from three sources and select the one that best fits your needs.If you want a quick summary of the information, you can use the "Analyse Results" tool.I am sorry but I do not know what results you will get.You can give Pair Search a try.Maybe it will help you to find what you are looking for.We have something called Noms by Pair.It is like an AI-powered tool that helps you make meeting minutes.Now it's in a pilot testing phase and some users have reported saving about 50% of time spent on writing minutes.If you want to try it out, you can sign up for the beta feature.I am sorry but I do not know what the Noms will be.Next we need to upload documents directly into Pair so that our tool can understand your work context.I am sorry but I do not know how it works.Maybe you can find more information about it on the website.These tools are build in 2024 for public officers and citizens like you

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