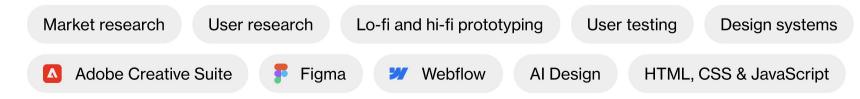
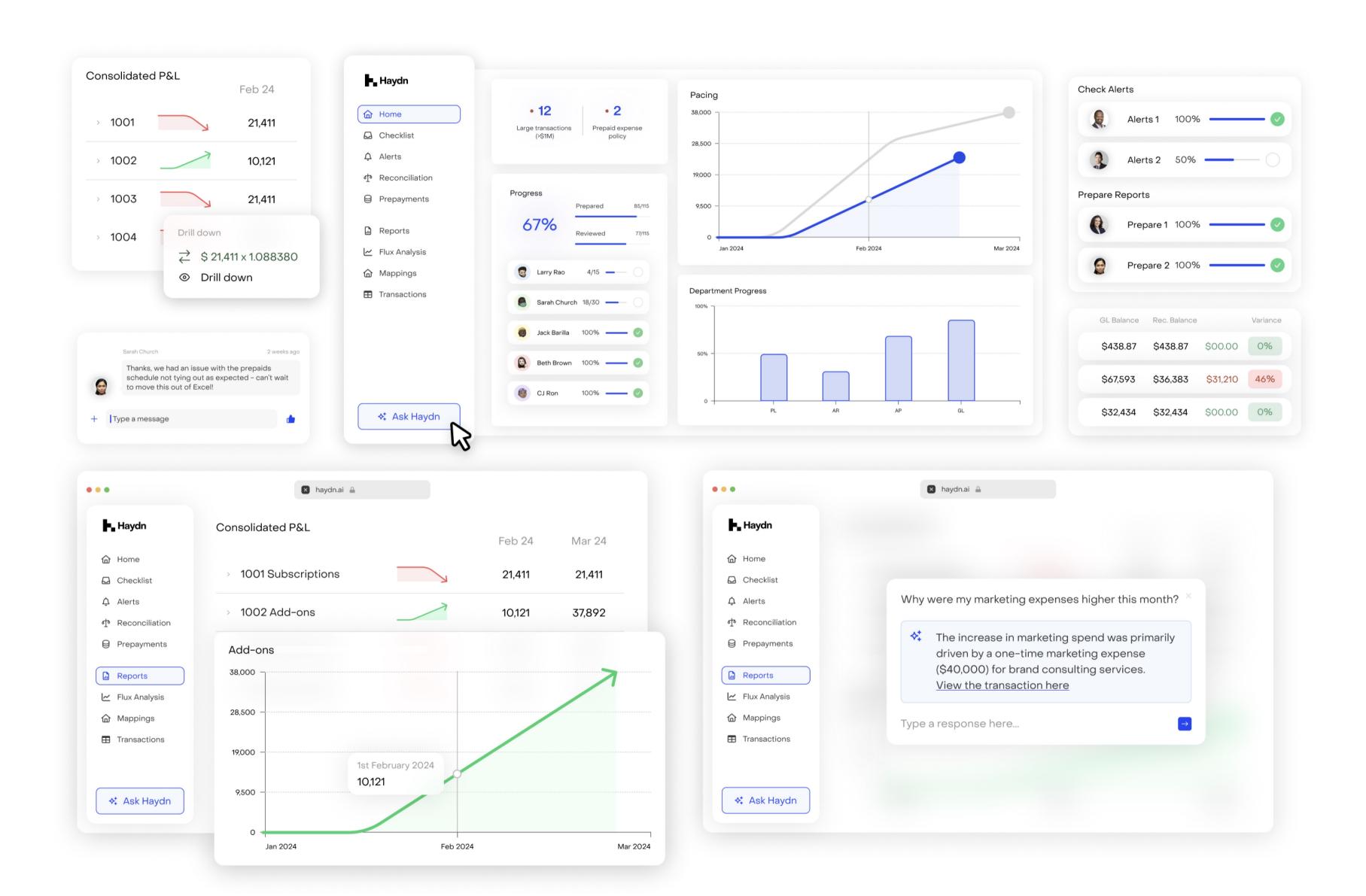


Freelance Design - Haydn.ai

Jan 2025







Contents

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Haydn prototype

I created an interactive Figma prototype of the Haydn interface. The prototype looks and works like the product, but is easily updated according to user feedback.

I created an interactive prototype of the Haydn interface. The prototype looks and works like the implemented version of the Haydn interface, but is easily edited according to user feedback. This brings the following benefits:



Presentation tool

The demo is a presentation tool that allows select features of the product to be demonstrated in high fidelity. Because these selected features are demonstrated in what looks and works like a live product, the impact of these demonstrations are more effective.

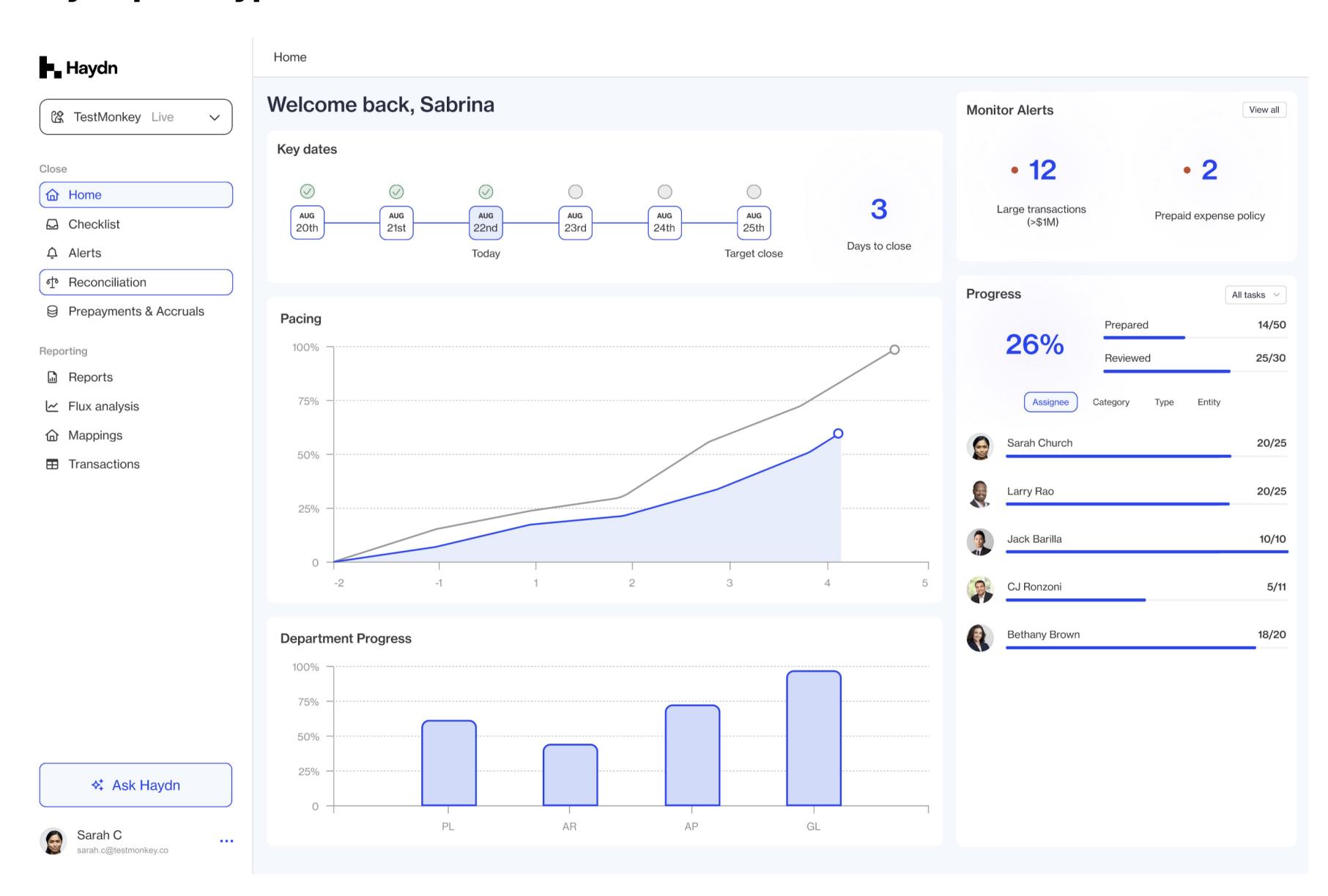


Regular design and feature exploration

I work regularly with Haydn to update the demo to suit their needs - the CEO and CTO will relay customer feedback to me and I will update the demo accordingly. For example, the CEO was getting frequent feedback that investors were looking for a 'Prepayments and Accruals' page in the product, and so I added the page to allow them to demonstrate the up-and-coming feature. Another example of quick features development: the CTO wanted to emphasise the AI capabilities of Haydn in his investor presentations, so I built an AI tool into the demo to allow this to be demonstrated. This allows Haydn to test out customer and investor responses to new features effectively and in the context of the full product and iterate on them if required.

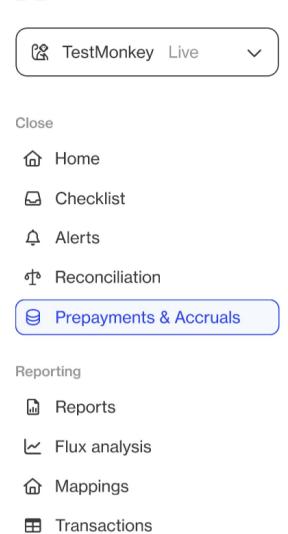


Haydn prototype → Home



Haydn prototype - Payments and accruals

- Haydn



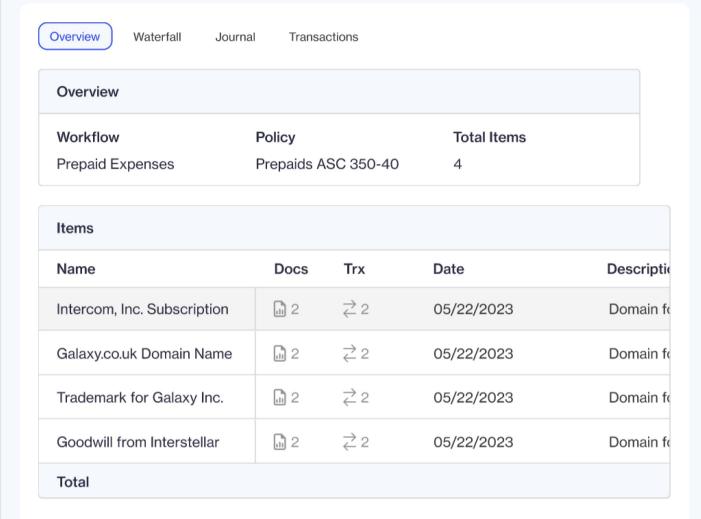


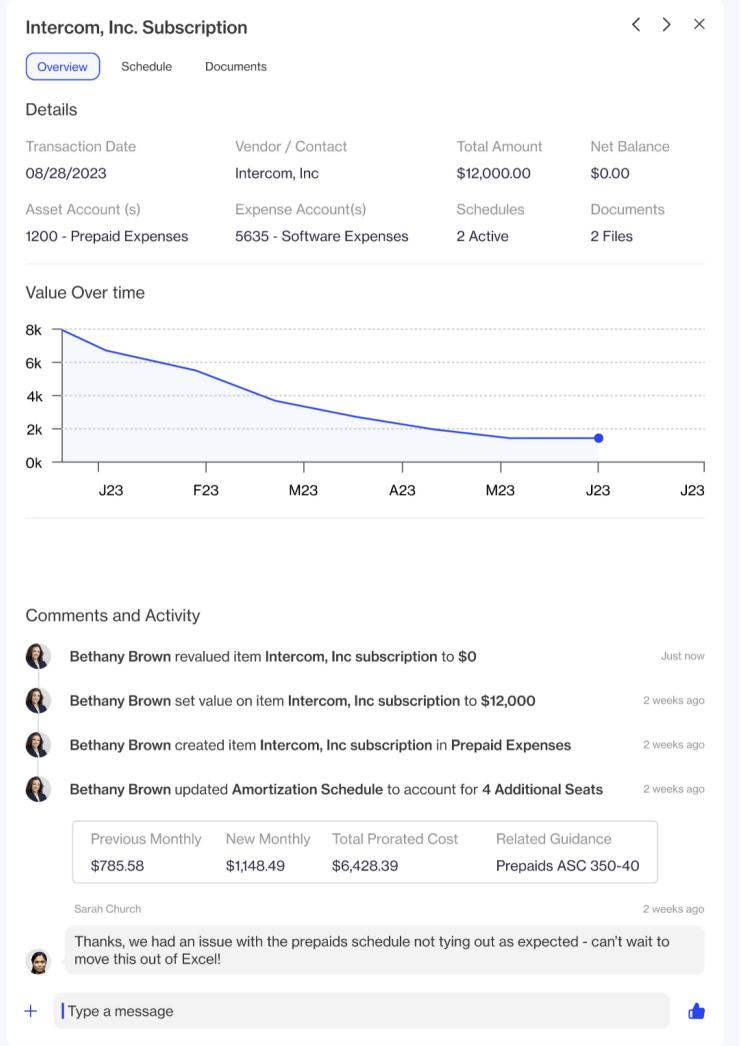
☆ Ask Haydn





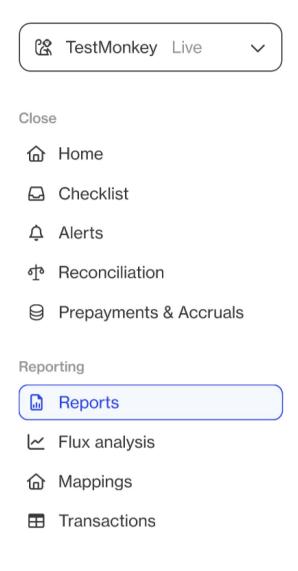
Prepayments and Accruals



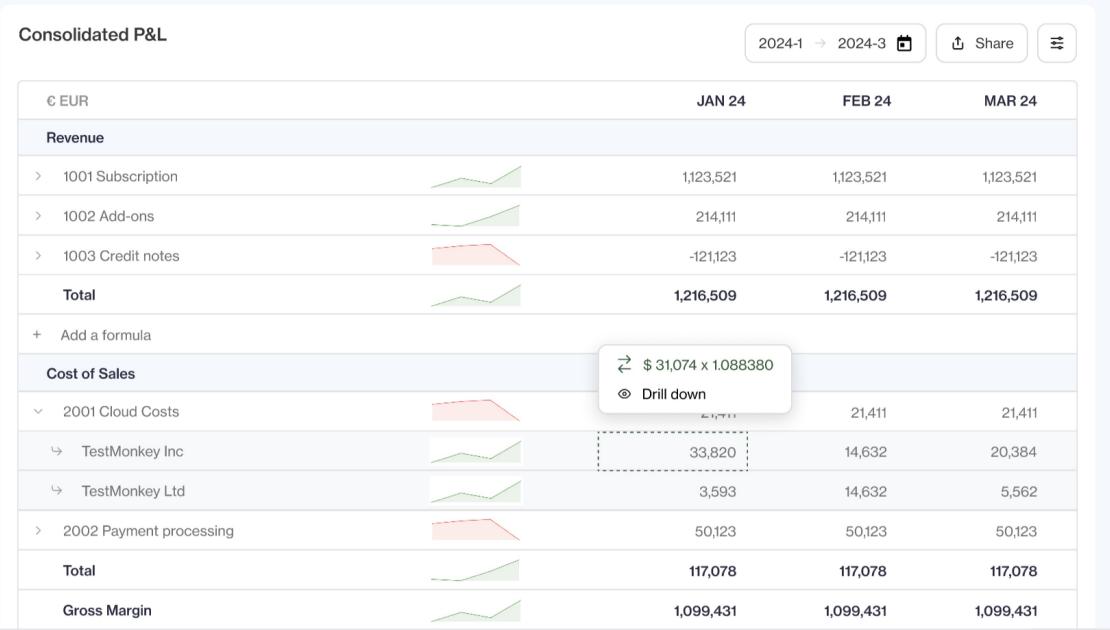


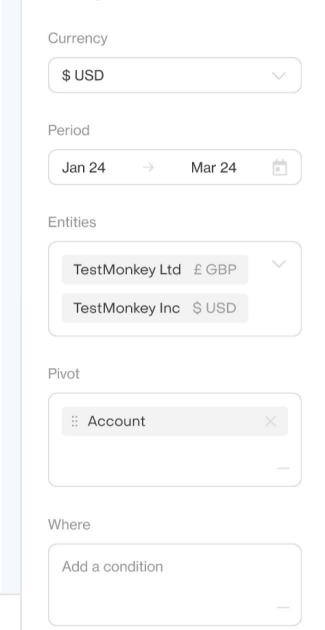
Haydn prototype → Reports

- Haydn



Reports / Consolidated P&L





Configure

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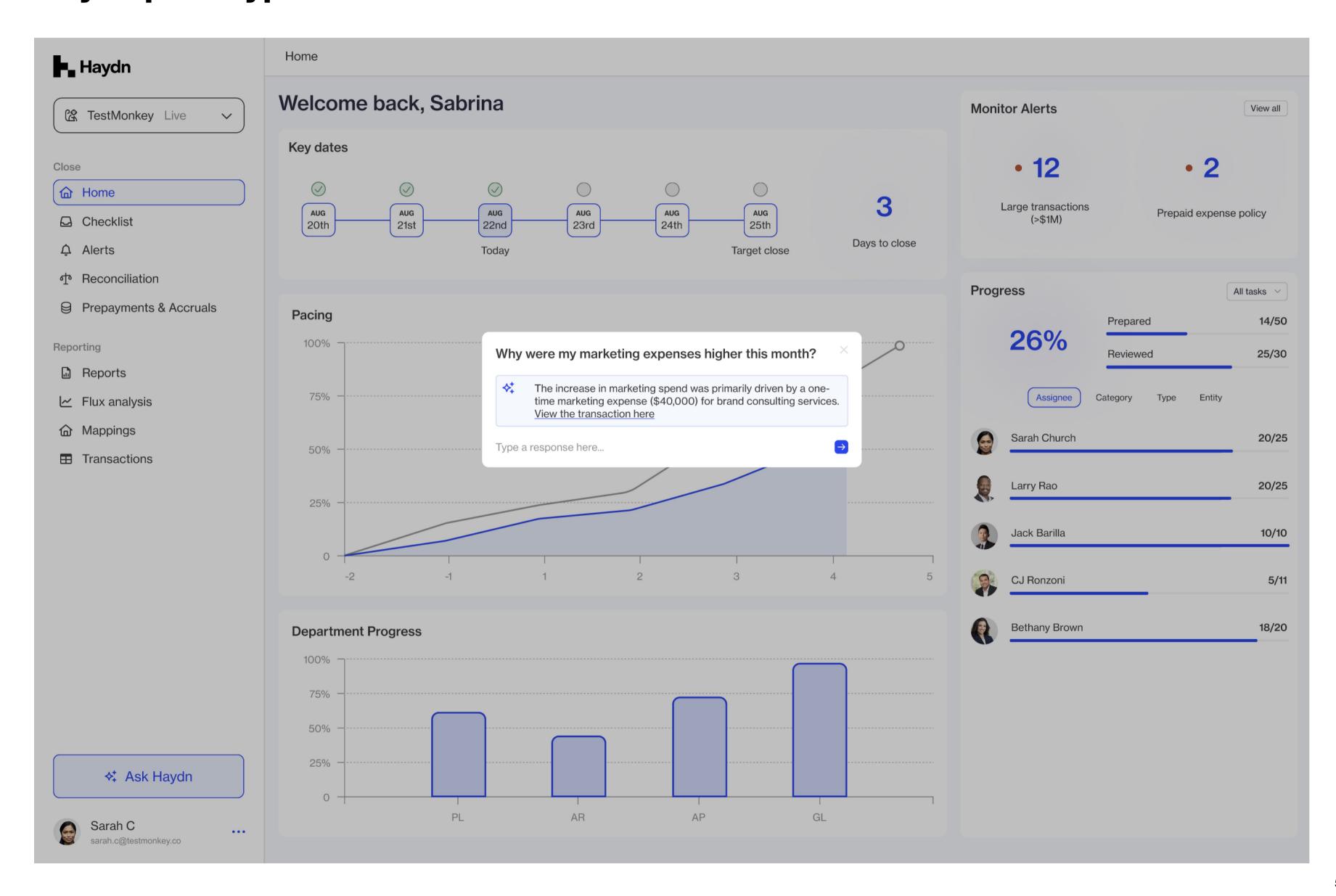
Cloud Costs > King Kong Ventures BV > Jan 24

#	Date	Account	Contact / Description	Currency	Amount	FX Rate	in USD	Invoice
1	31-01-2024	Cloud Costs	AWS Costs Oct 24	EUR	31,073.96	1.088	1,123,521	INV_001
2	02-01-2024	Cloud Costs	AWS	EUR	24,421.1	1.088	1,123,521	INV 002
3	02-01-2024	Cloud Costs	AWS Costs Sep 24	EUR	-24,424.13	1.088	1,123,521	INV_003
						Total	33,820	

☆ Ask Haydn



Haydn prototype - Al recommendations



Haydn design system

I created an atomised design system for the Haydn interface.

I created an atomised design system for the Haydn interface. This brings the following benefits:



Exploratory feature generation

Allows quick and easy prototypes of new and exploratory features to be developed that align with the look and feel of the product.

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Interface consistency

Ensures interface consistency across the whole product



Brand flexibility

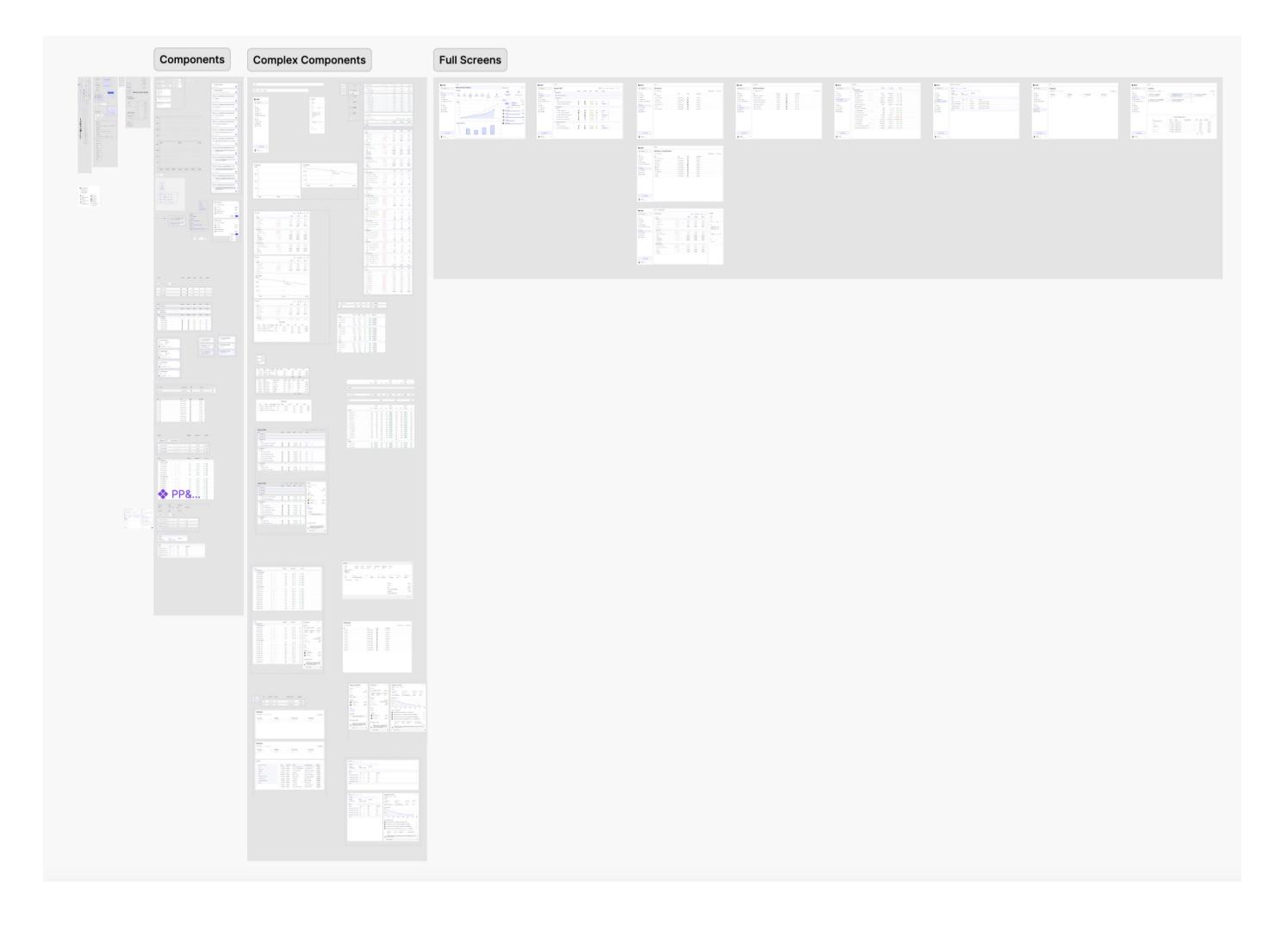
Any branding changes can be easily tested and applied to the whole product by changing the components.

All changes will populate in the demo.



Animation testing

Interactions such as animations, hover states and drop downs can be created and tested quickly and easily.



Haydn website design

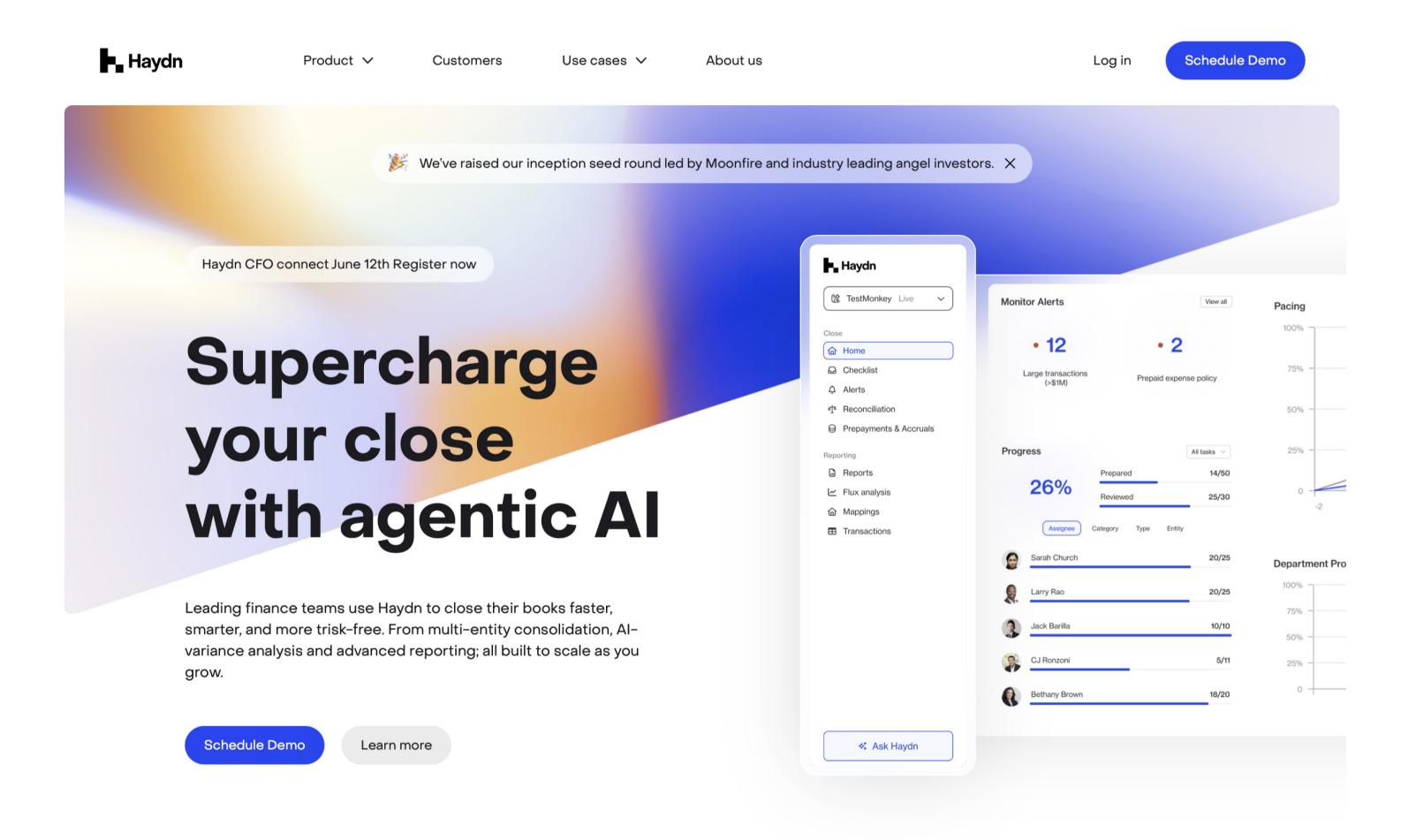
I designed the launch website for Haydn, developing the visual language and constructing the wireframes.



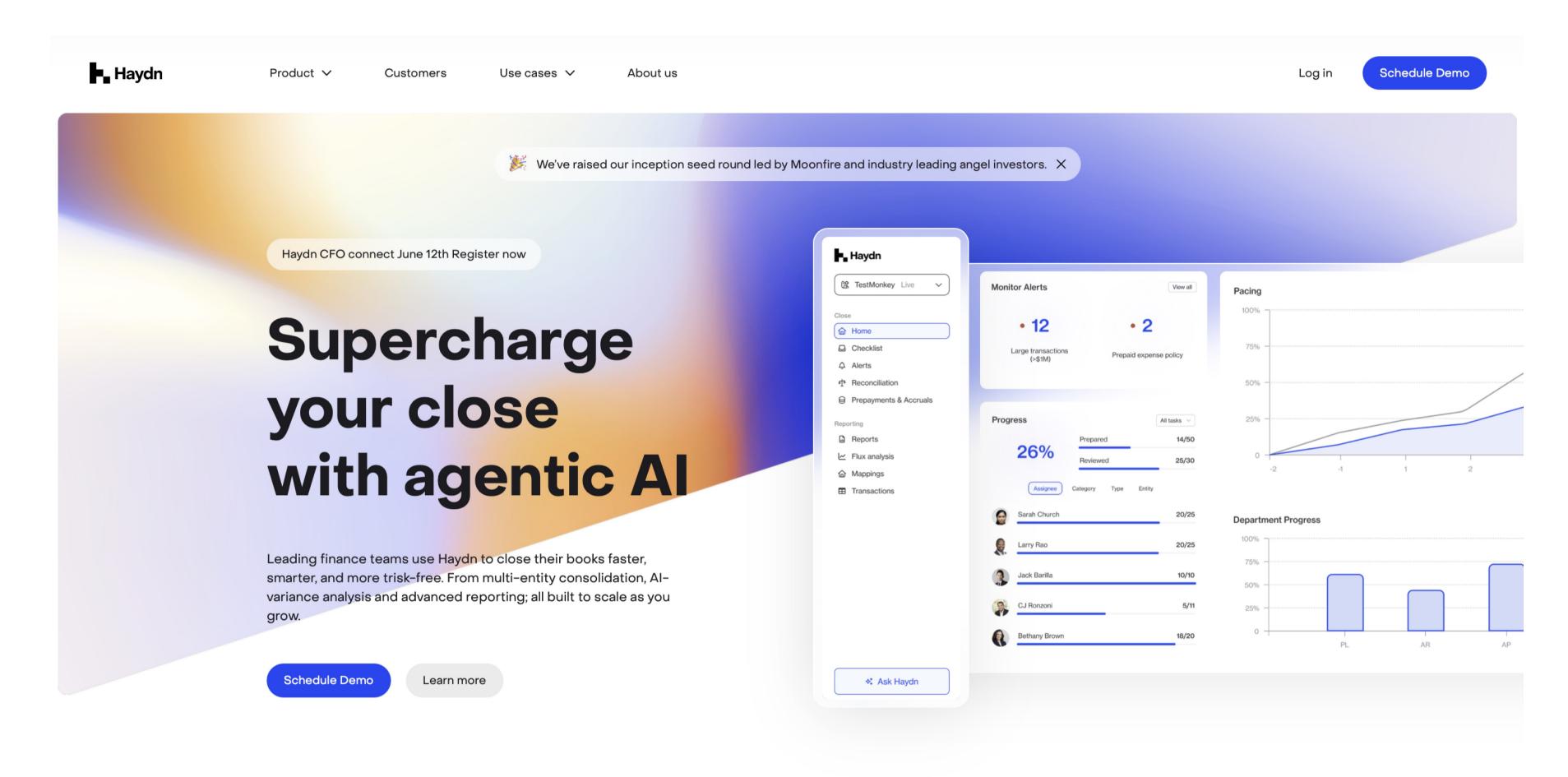
Website design and build

I designed the new website for Haydn developing the visual language and putting together the wireframes - I am now working on translating that into code. I worked closely with Ole to create the structure for a website that demonstrated the content that he had in mind, and then built out the aesthetics once the structure had been determined. Similar to the prototype, any changes that Ole comes to me with are easily implemented.

I've included screenshots below.



Haydn website - Landing



Haydn website → Product features



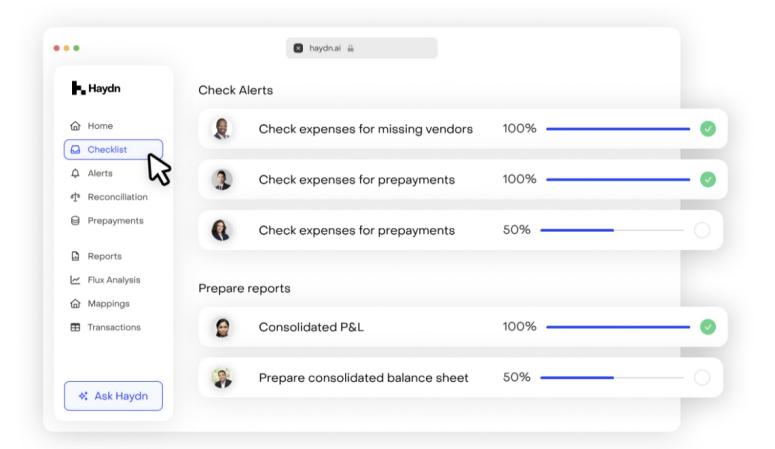
Close | Month-end collaboration

Streamline your close with seamless team collaboration.

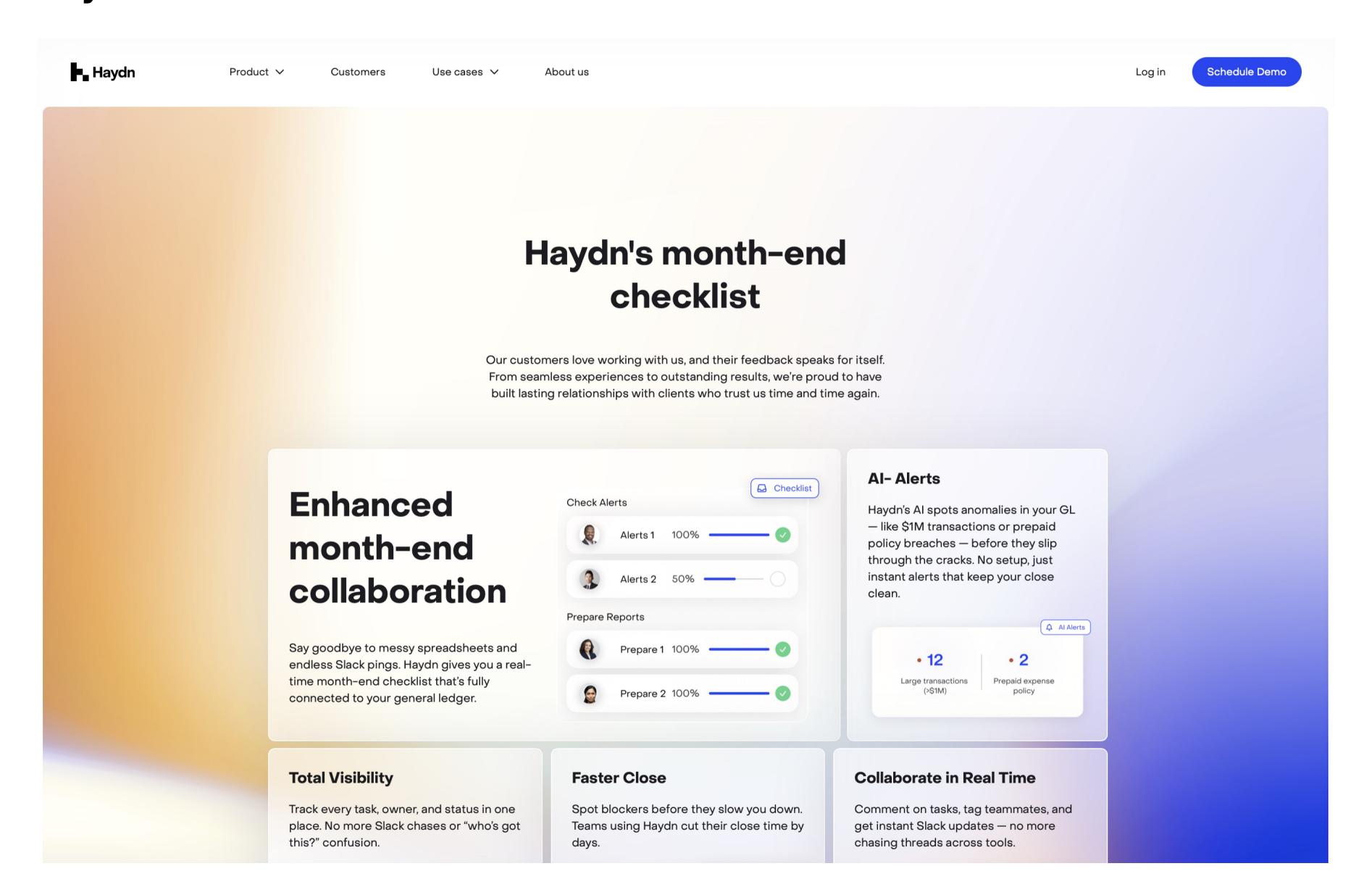
Bring your team together for a smoother, faster month-end close. Assign tasks, track progress, and resolve issues in one central platform. Reduce bottlenecks and ensure accuracy with real-time collaboration.

Schedule Demo

Learn more



Haydn website -> Feature breakdown



Haydn website - Schedule Demo

