Habitat Learn

Getting Captions on Campus

Contents

Getting captions with Messenger Pigeon.

Messenger Pigeon is a captioning service, powered by AI and perfected by people to ensure both speed and accuracy.

Transcripts are auto-generated from the audio and shared live to two links; one goes to the assigned captioner who attends the class remotely, and the other goes to the students. The captioner edits the automated AI transcript from their link. And the students can view the captions from theirs.

Messenger Pigeon can support both face-to-face and remote learning, utilising a combination of Habitat Learn products.

Habitat Learn products at a glance

Messenger Pigeon

Messenger pigeon auto-generates AI transcripts and provides students with a user friendly way to view their captions.

Launch

Launch Camera is the bridge between an in-person class and the digital world. It stream the class giving remote students and service providers access to the class.
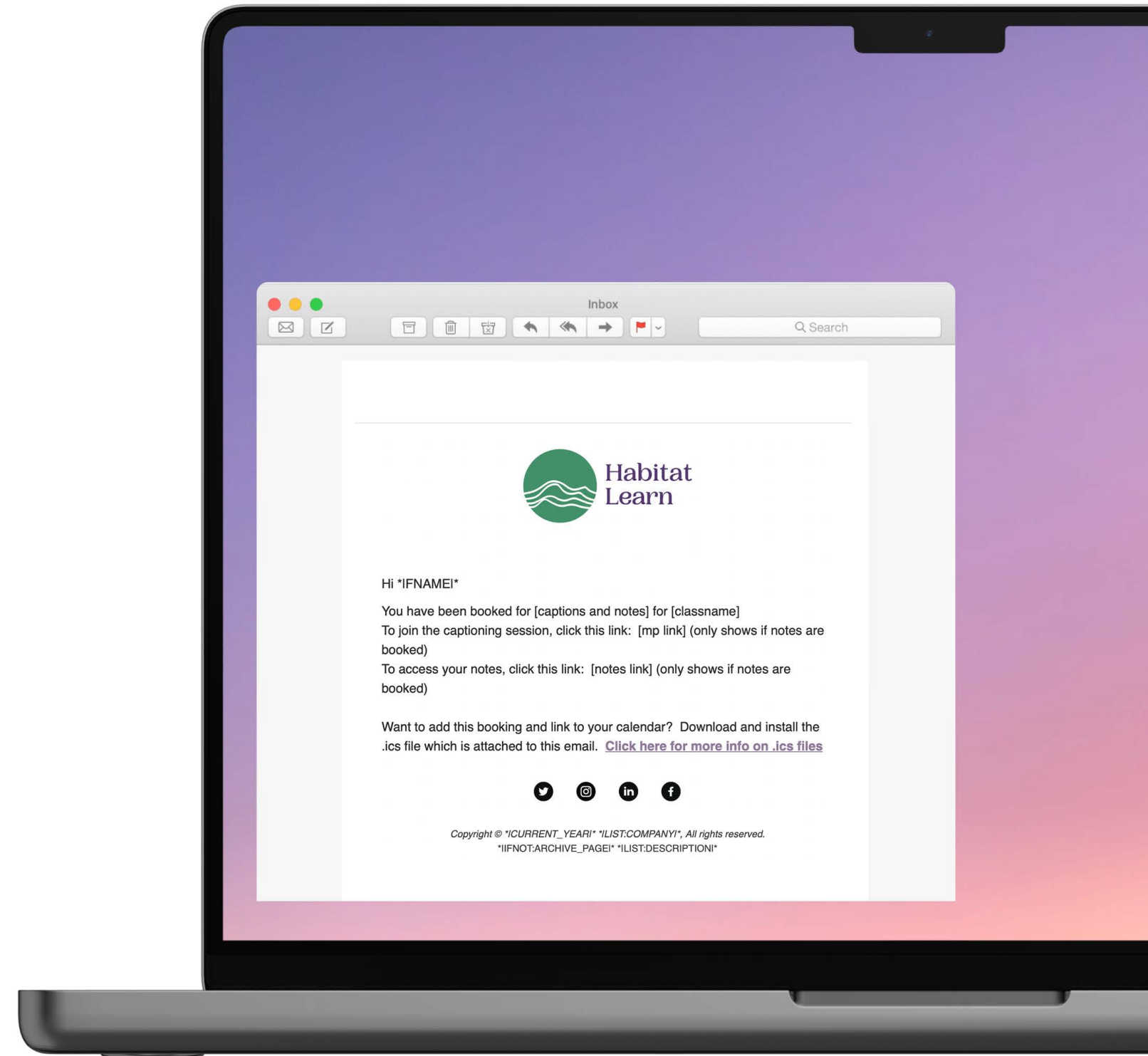

Coral

Video conferencing that works with Launch to give remote students and service providers a user friendly way to access classes. Working seamlessly with Messenger Pigeon to provide captions.
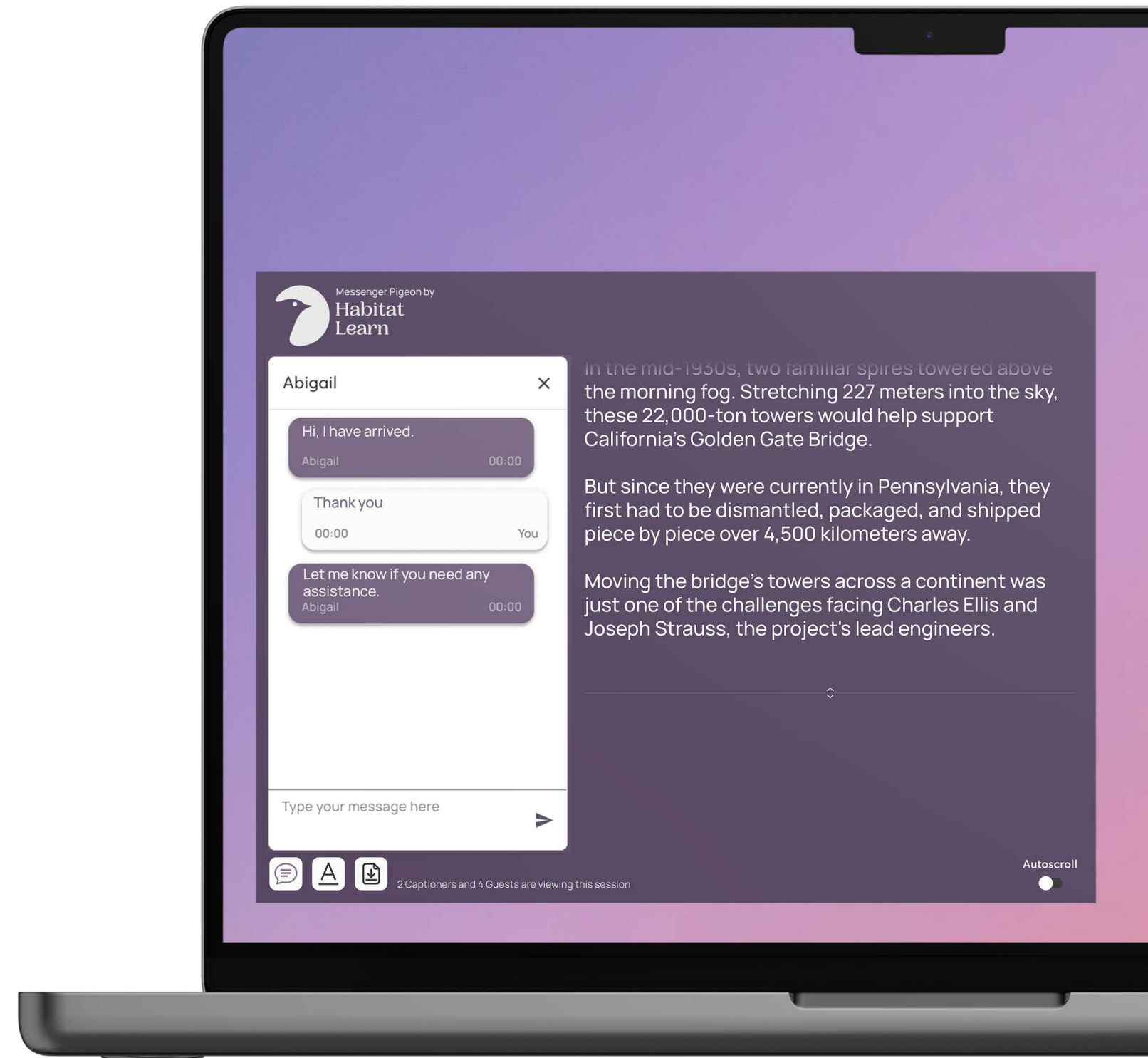
In-person service delivery for on campus classes.

1. Habitat Learn receives the student's class schedule, and will work towards assigning captioners based on their expertise and availability.

2. A welcome email is sent to the student and instructor. The welcome email sent to the student contains the link to Messenger Pigeon, from where they can access the captions, and some basic instructions. A different messenger pigeon link is sent to the student for each class.

3. The service provider will notify the student every time they arrive in class.

Inbox

Hi *|FNAME|*

You have been booked for [captions and notes] for [classname]
To join the captioning session, click this link: [mp link] (only shows if notes are booked)
To access your notes, click this link: [notes link] (only shows if notes are booked)

Want to add this booking and link to your calendar? Download and install the .ics file which is attached to this email. **Click here for more info on .ics files**

In-person service delivery for on campus classes.

4. The service provider will attend the class in person and deliver the captions through Messenger Pigeon.

5. Students can chat with the captioner during the class using the chat feature, 💬 and can also download the transcript after the class. ⤓

6. After the class, the service provider will then create summary notes for the student from the transcripts and send it to the student.

Remote service delivery for on campus classes.

1. Habitat Learn receives the student's class schedule, and will work towards assigning captioners based on their expertise and availability.

2. Welcome email is sent to the student and instructor. The welcome email sent to the student contains the link to Messenger Pigeon, Coral, and some basic instructions. A different messenger pigeon link is sent to the student for each class.

3. The assigned service provider is responsible for checking if the device is functional well before the class start time.

Remote service delivery for on campus classes.

4. Once the student joins the coral link provided by the captioner, the captioner will be able to access the class remotely and provide the captions to the student on Messenger Pigeon.

5. Students can reach out to the captioner at any time during the class through the chat feature. 💬

6. Transcripts can be downloaded after the class. 📥

7. Notes will be generated by the service provider after each session and sent to the student

Messenger Pigeon by
Habitat Learn

Logout

upper atmosphere, but overall, there is less oxygen for our bodies to absorb. And if you ascend to altitudes above 2,500 meters, the resulting oxygen deprivation can cause a form of altitude sickness known as AMS, often causing headaches, fatigue and nausea.

Fortunately, AMS only happens when we ascend too fast, because our bodies have numerous ways of adapting to high altitudes. Within minutes or even seconds of reaching altitudes of 1,500 meters, carotid chemoreceptors in your neck sense your blood's low oxygen pressure. This triggers a response that increases the rate and depth of your breathing to counteract the lack of oxygen. Your heart rate also increases and your heart contracts more tightly to pump additional blood with each beat, quickly moving oxygenated blood around your body.

Autoscroll

2 Captioners and 4 Guests are viewing this session

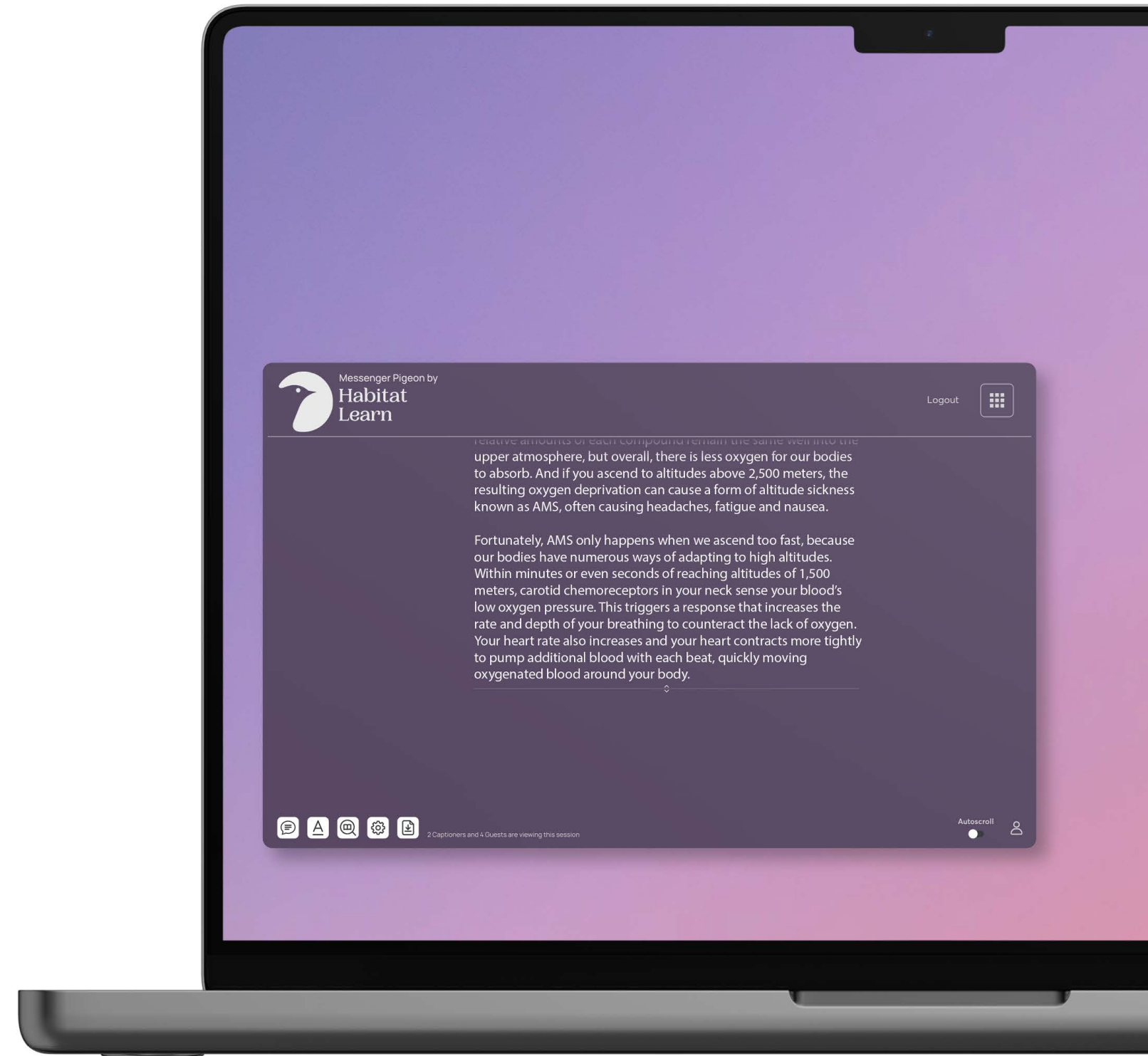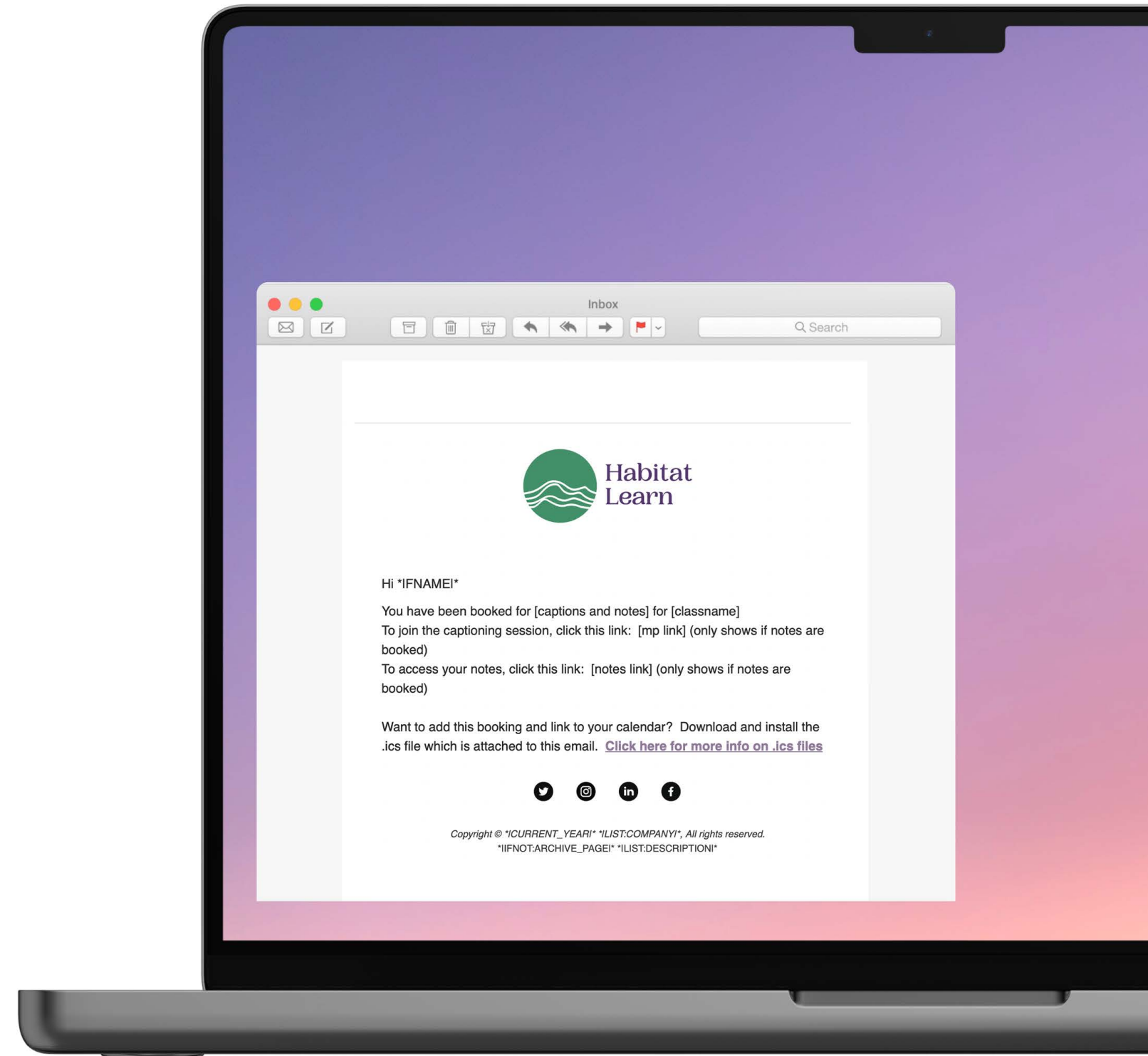# Remote service delivery for online classes.

1. Habitat Learn receives the student's class schedule, and will work towards assigning captioners based on their expertise and availability.

2. Welcome email is sent to the student and instructor. The welcome email sent to the student contains the link to Messenger Pigeon, and some basic instructions.

3. Access to Blackboard/SLATE is granted to the service provider so they can access the online classes.

Hi *|FNAME|*

You have been booked for [captions and notes] for [classname]
To join the captioning session, click this link: [mp link] (only shows if notes are booked)
To access your notes, click this link: [notes link] (only shows if notes are booked)

Want to add this booking and link to your calendar? Download and install the .ics file which is attached to this email. Click here for more info on .ics files

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Remote service delivery for online classes.

4. A different Messenger Pigeon link will be sent to the student for each class—this is where they'll see the captions for each class.

5. Transcripts can be downloaded after each class. 🗎 Students can also chat with their captioner at any time during the session using the chat feature. 💬

6. Notes will be generated by the service provider after each session and sent to the student.