

Product catalog

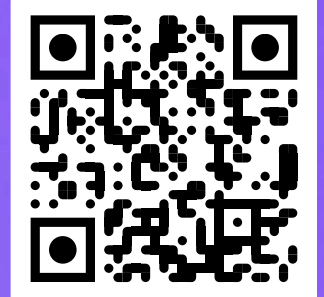


www.corinth3d.com

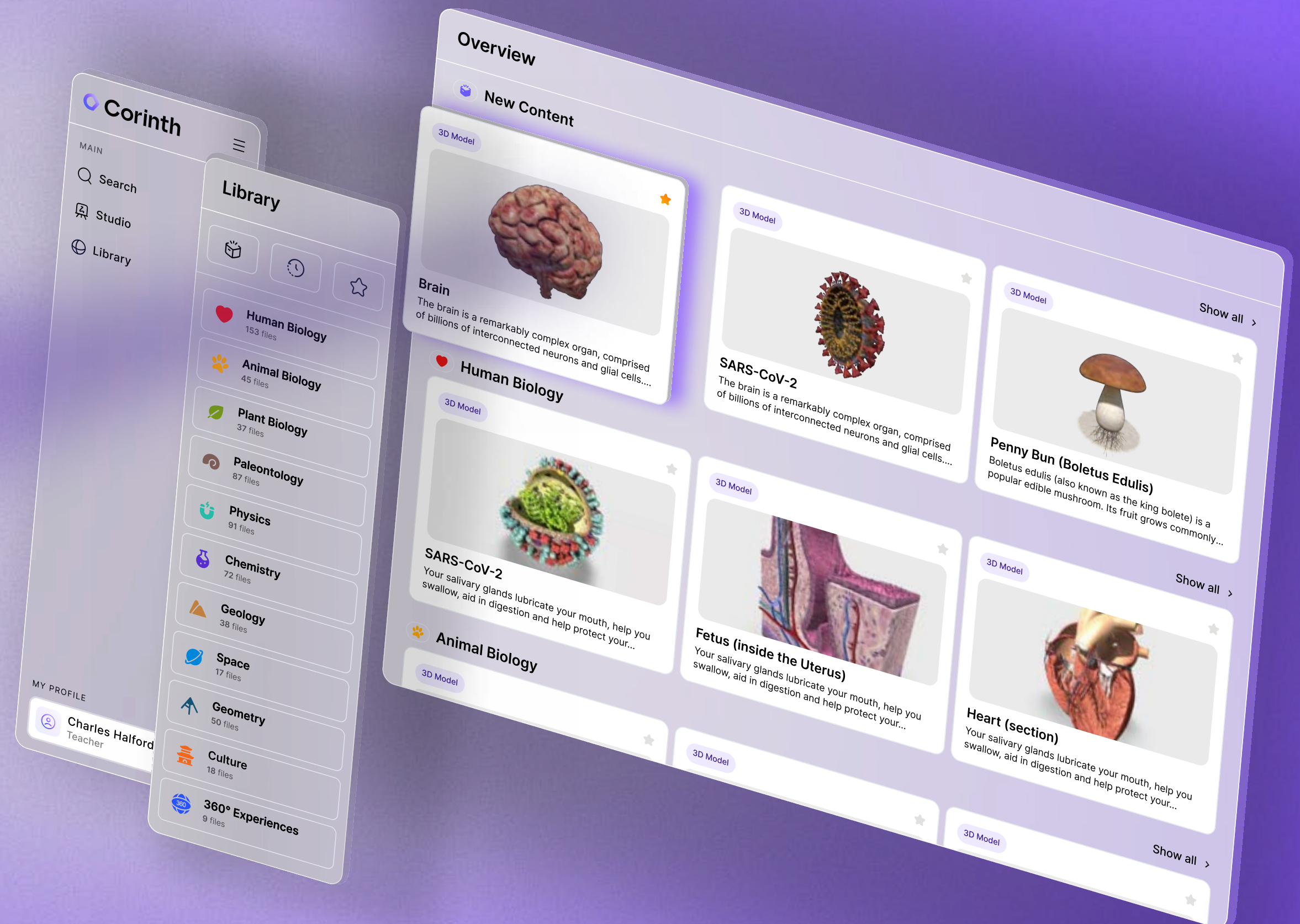
 Corinth3DEducation

 CorinthCZSK

 corinth



Give your teaching a new dimension. With Corinth.



Corinth: Education that comes alive

Scientifically verified 3D models, CoriAI voice guide, and interactive exploration for the whole class. With 3D content and AI, we help students see, explore, and understand even complex topics.

1,600+

interactive
3D models

110+

microscopic images
with deep zoom



100+

thematic
galleries



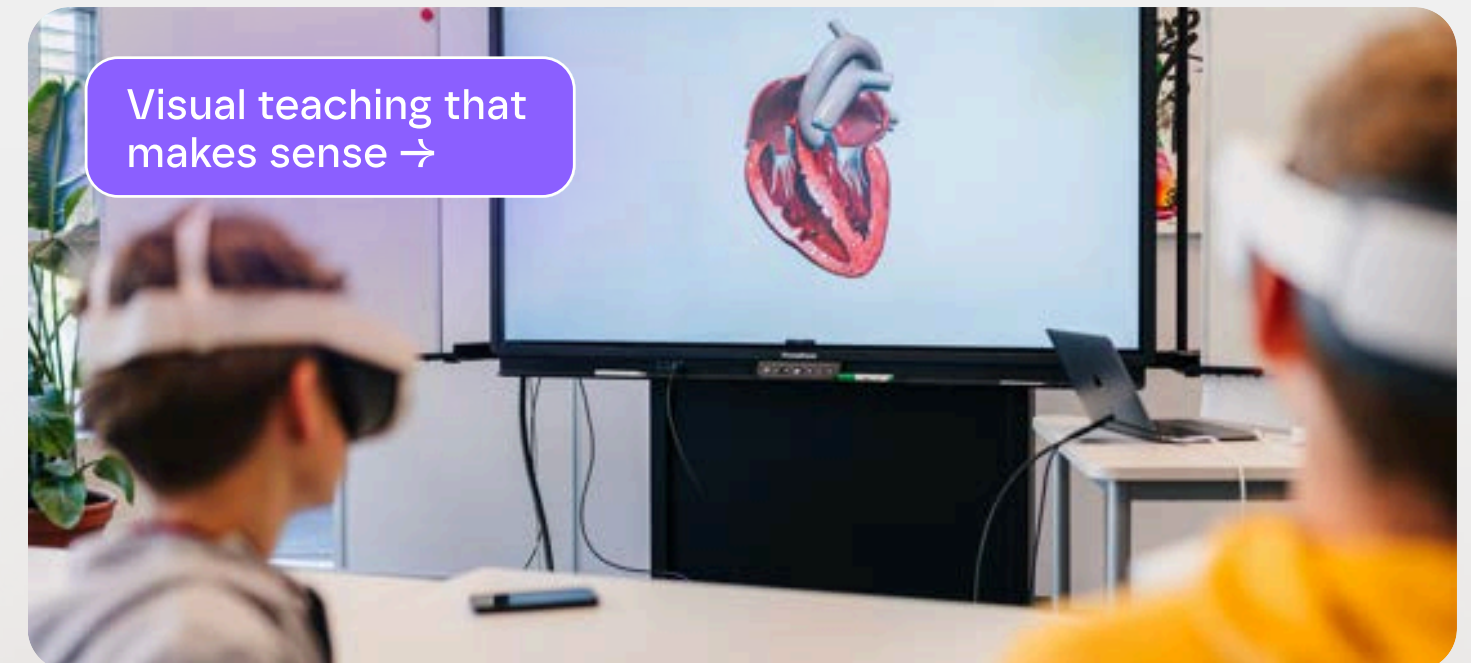
80+

immersive
360° experiences



50+

models for
3D printing



Visual teaching that
makes sense →

For Students

Material they can explore

- › They rotate, zoom, and dissect 3D models.
- › They better understand relationships between parts.
- › They work with the model independently and at their own pace.

For Schools

Modern teaching without
complicated setup

- › Corinth works in browsers on common school devices.
- › Accounts, classes, and access can be managed directly in the app.
- › Content and features are continuously updated.

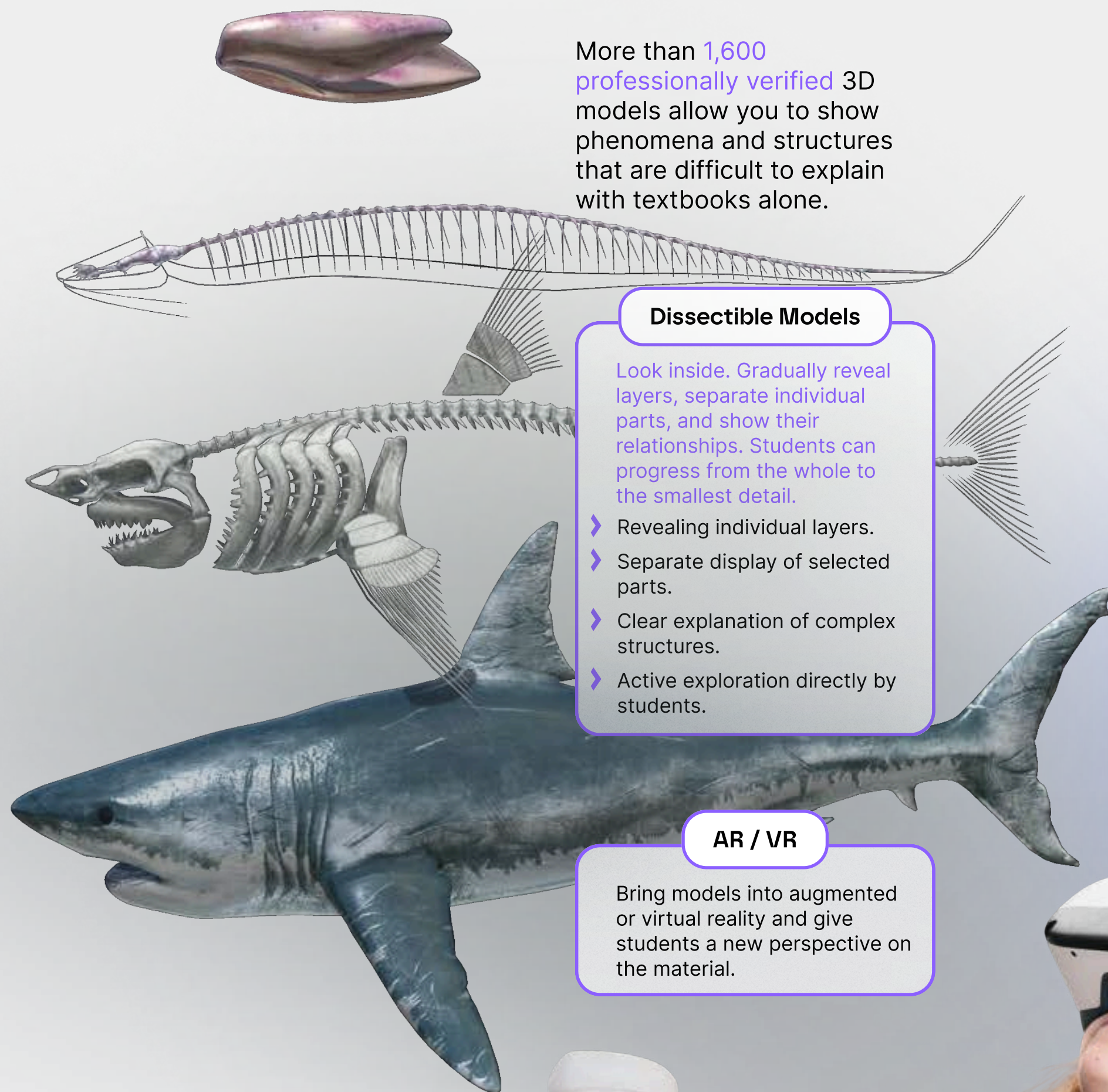
For Teachers

Less complicated explanations,
more understanding

- › They demonstrate lessons clearly with interactive models.
- › They use CoriAI smart assistance during preparation.
- › Models are easily shared via link or QR code.

Corinth helps teachers clearly
explain complex topics and
allows students to truly explore
the material.

Discover lesson in depth



More than 1,600 professionally verified 3D models allow you to show phenomena and structures that are difficult to explain with textbooks alone.

Dissectible Models

Look inside. Gradually reveal layers, separate individual parts, and show their relationships. Students can progress from the whole to the smallest detail.

- › Revealing individual layers.
- › Separate display of selected parts.
- › Clear explanation of complex structures.
- › Active exploration directly by students.

AR / VR

Bring models into augmented or virtual reality and give students a new perspective on the material.

Why don't pigeons have teeth?

From Question to Understanding

Air sacs? Where are they?

1.

Choose a Topic

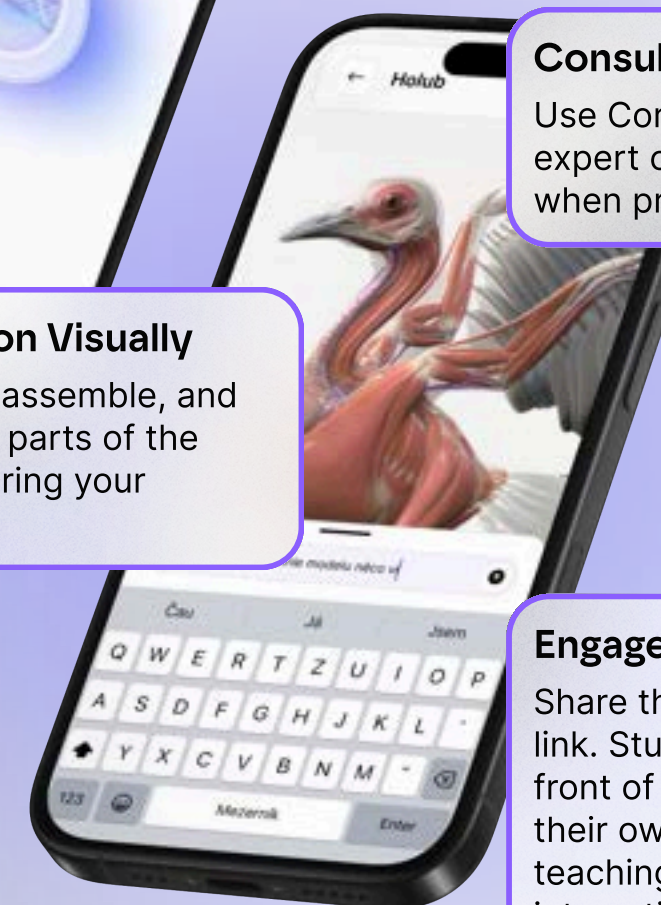
Search for a suitable 3D model by subject, topic, or curriculum.



3.

Show the Lesson Visually

Rotate, zoom, disassemble, and display individual parts of the model directly during your explanation.



2.

Consult with CoriAI

Use CoriAI as a smart guide for expert content and inspiration when preparing lessons.

4.

Engage the Whole Class

Share the model via QR code or link. Students have the model in front of them and can explore it at their own pace. This turns teaching from passive watching into active discovery.

Corinth connects expert 3D content, an AI voice guide, and easy sharing. This allows teachers to quickly prepare a clear activity for the entire class.

Corinth works in browsers on computers, tablets, mobile devices, touchscreens, and interactive whiteboards.

Support and Development for Educators

Technology should help teachers, not add extra work. That's why with the app you get inspiration, practical materials, and support for everyday teaching.

Professional Development for Teachers

Learn to use 3D models, AI, and other digital tools in teaching. Selected trainings conclude with a professional development certificate.

Webinars and Training

Learn to use 3D models and other modern tools to truly support educational goals.

Methodologies and Inspiration

Use prepared methodological materials, practical examples, video tutorials, and specific teaching tips.

Teacher Community

Share experiences, get inspired by proven methods, and draw ideas from colleagues in the field.

Funding Options

The OP JAK challenge "Consulting with AI" supports the safe and meaningful introduction of AI into schools.

License Type	Duration	Price
Teacher	1 year	145 €
	5 years	500 €
Classroom	1 year	570 €
	5 years	1 900 €
School	1 year	1 080 €
	5 years	5 000 €

The price list is valid starting in 2026, excluding VAT.



Schedule a short demo. We will introduce the app and together select the right solution.

Contact

Need help? Interested or have any questions?

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