

# A clearer path from first visit to a complete restoration order.

**What we built:** a branded website, AI restoration preview, guided practitioner intake, and an ARTech staff console. Together, the demo shows how inquiries, case details, reference materials, and production follow-up can fit into one experience.

## THE PUBLIC WEBSITE

### Introduce ARTech's work

- Premium, mobile-friendly design with restoration galleries, craftsmanship, contact details, and links to practitioner resources.
- Clear navigation connects visitors to the restoration preview and practitioner portal.
- Existing ARTech information and forms remain accessible through resource links.

## RESTORATION PREVIEW

### Help people visualize

- Use a photo or fictional sample, then choose restoration type, side, and skin-color guidance.
- AI creates a visual concept; compare the original and generated image.
- Examples cover hands, fingers, arm and leg coverings, feet, toes, ears, and nose restorations.

## PRACTITIONER PORTAL

### Build a clearer packet

- Four steps: case and restoration; specifications; photos and markings; materials and review.
- Category-specific dimensions, color regions, fit notes, and purchase-order information.
- Reference-photo upload or sample images, with numbered tap-to-mark annotations.
- Checklists for models, impressions, photos, and fitted devices, plus shipment details.
- Save a fictional packet for review in the staff console on the same browser.

## ARTECH OPERATIONS

### Keep cases moving

- Overview of new packets, missing information, materials pending, and production work.
- Search and filter orders; review specifications, photos, annotations, and material checklists.
- Update stage, assignee, and priority; record internal notes and case activity.
- Production board, case-linked message drafts, shipment tracking references, and practice directory.
- Reporting shows cases by stage and incomplete-packet signals.

## OPEN THE DEMO

**Website & preview** [artech-shopmirror.netlify.app/](https://artech-shopmirror.netlify.app/)

**Practitioner intake** [artech-shopmirror.netlify.app/intake.html](https://artech-shopmirror.netlify.app/intake.html)

**Staff control panel** [artech-shopmirror.netlify.app/control.html](https://artech-shopmirror.netlify.app/control.html)

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**Current stage:** working demonstration. Intake and staff updates stay in the same browser; no orders or messages are sent. Production setup would add secure accounts, shared case/photo storage, notifications, and ARTech-approved workflow rules. AI previews illustrate appearance and do not establish clinical fit or fabrication specifications.