

Week of October 1 – 7, 2024

- Created the extension's landing page (index.html) and initial site scaffolding.

Week of December 1 – 7, 2024

- Built out image-data support in the results view, extracting and displaying article images.

Week of January 1 – 7, 2025

- Refactored UI routes and resource loading so pages load noticeably faster.

Week of February 3 – 9, 2025

- Fixed broken image rendering in the analysis popup.

Week of February 10 – 16, 2025

- Overhauled front-end structure and styling across multiple pages.
- Implemented the first version of the “Report Mistake” feedback flow.

Week of February 17 – 23, 2025

- Iterated the “Report Mistake” flow through two more versions.
- Added dynamic subscription-plan selection and persisted it in storage.

Week of February 24 – March 2, 2025

- Designed and wired up the pricing page.
- Upgraded the main functional page with new interactive elements.

Week of March 3 – 9, 2025

- Debugged and corrected all image-loading logic in the popup UI.

Week of March 10 – 16, 2025

- Connected the bias-detection model to the backend for live scoring.

Week of April 1 – 7, 2025

- Added email-verification flows: sending confirmation codes and a “Remember Me” option on sign-in.

Week of April 8 – 14, 2025

- Integrated confirmation-email triggers and wired the new ML/NLP endpoints into the UI.

Week of April 15 – 21, 2025

- Connected the reliability model to the backend.
- Added grammar-check and title-objectivity metrics to the reliability payload.

Week of April 22 – 28, 2025

- Hooked all scoring models (reliability, objectivity, bias, title-objectivity, grammar checks) into the results display.
- Exposed the reliability score prominently in the results page.
- Resolved undetected-ChromeDriver issues so scraping works reliably in development.
- Brought the grammar-checker component and title-objectivity score into the front-end analysis.

Week of May 1 – 7, 2025

- Refreshed the site's theme and layout in preparation for the live release.