






Gotcha 👍

Here's the **clean, corrected, FINAL week-wise plan**, starting Jan 22, with:

-  **Building + synopsis in parallel**
-  **Everyone coding from Week 1**
-  **1-week buffer before every official deadline**
-  **ALL “max-marks” work kept entirely in APRIL**
-  **No overlaps that cause burnout**

You can literally follow this week by week.



FINAL WEEK-WISE PROJECT PLAN

Start date: Jan 22, 2026



WEEK 1



Jan 22 → Jan 28



Immediate build & risk discovery

Harshith (NLP)

- Text preprocessing pipeline
- TF-IDF + cosine similarity tests
- Save similarity outputs

Kruthi (Sources)

- Try RSS/scraping for PTI, ANI, PIB, UN
- Identify failures & blocks
- Save raw articles

Maanya (OCR)

- OCR setup (EasyOCR/Tesseract)
- Clean vs noisy screenshot tests
- OCR confidence logging

Chitra (Frontend)


- UI skeleton (URL / text / image input)
- Dummy result page
- Mock API integration



Light synopsis drafting starts



WEEK 2

 Jan 29 → Feb 4

 Synopsis lock + assumption validation

Harshith

- Try Sentence-BERT
- Compare TF-IDF vs SBERT
- Draft credibility score logic

Kruthi

- Implement basic caching
- Test fallback search
- Finalize stable sources

Maanya


- OCR noise cleanup
- Input normalizer (URL/text/image → text)
- OCR confidence threshold

Chitra

- Result UI layout
- Loading & error states
- Disclaimer UI

 Synopsis finalized by Jan 29

WEEK 3

 Feb 5 → Feb 11

 End-to-end integration (expect bugs)

Harshith

- Support / contradict / neutral logic
- Credibility score computation
- Basic summary generation

Kruthi

- Backend APIs
- Source weighting
- Timeout & failure handling

Maanya

- OCR → NLP integration
- Bad image handling

Chitra

- Frontend ↔ backend integration
- Real results display



WEEK 4



Feb 12 → Feb 18



Stabilization & experimentation prep

All

- Bug fixing
- Logging & error messages

Harshith

- Similarity threshold tuning
- Freeze scoring logic

Kruthi

- Cache optimization
- Speed tests (with/without cache)

Maanya

- OCR accuracy table
- Text cleanup improvements

Chitra

- UX clarity improvements
- Score visualization (bar/gauge)



WEEK 5



Feb 19



EXPERIMENTATION FREEZE (buffered deadline)


All

- Run test cases (real vs fake news)
- Capture screenshots

- Prepare result tables

🚫 No new features after this week


WEEK 6

 Feb 20 → Feb 26

Viva & result analysis phase

- Result interpretation
- Limitations & failure cases
- Ethics & disclaimer justification
- Demo flow prep

WEEK 7-8

 Feb 27 → Mar 12


PROJECT REPORT ONLY

Writing mapped to coding

- Harshith → NLP, similarity, credibility score
- Kruthi → Sources, scraping, backend, caching
- Maanya → OCR, input pipeline
- Chitra → UI/UX, system flow

 Report ready by Mar 12 (buffered)

MARCH BUFFER

 Mar 13 → Mar 31

Low-stress stabilization

Allowed:


- Minor UI polish
- README cleanup
- Backup demo setup
- Viva revision

🚫 No heavy writing

🚫 No risky code changes

 **APRIL = MAX-MARKS MONTH (ONLY)**


WEEK 9

 **Apr 1 → Apr 7**

Documentation & publication

- Article writing (review + implementation)
- Plagiarism check
- User manual
- Product documentation

WEEK 10


 **Apr 8 → Apr 9**

Deployment & cleanup

- Final hosting
- GitHub cleanup (README, commits, tags)

 **All max-marks work done by Apr 9**

FINAL BUFFER

 **Apr 10 → Apr 16**

Submission window

- Final uploads
- Link verification
- Backup demo
- Stress-free submission

One-line strategy (remember this)

Build early, freeze early, write late, submit calmly.

If you want next, I can:

- Split **APRIL** tasks person-wise
- Make a **1-page Gantt chart**
- Prepare **viva Q&A cheat-sheet**

Just tell me.