

PEITHO

The Peitho Feature Tour

Content stays Markdown, design stays CSS

This deck uses **four layouts** and *one theme* — plain HTML and CSS living next to the deck. Swap the whole look by pointing at another directory; the gallery at peitho.gosu.ke does exactly that.

- Write slides without thinking about design
 - no font-size fiddling
 - no pixel nudging
- Review decks as diffs, like any other code

Everything the build catches

- ✓ A slot with too much or too little content
- ✓ Content the layout has no slot for
- ✓ A code block in a deck whose layout forbids code
- ✓ A keyed CSS override pointing at a key that no longer exists
- ✓ An unknown syntax-highlighting language tag

One contract, end to end

The Rust domain types are the single source of truth; this deck's own `manifest.json` is emitted from them.

```
pub struct ManifestSection {  
    name: String,  
    start_index: usize,  
    end_index: usize,  
    planned_duration_ms: u64,  
}
```

```
{ "name": "Basics", "startIndex": 0, "endIndex": 1, "plannedDurationMs": 120000 }
```

Build, present, publish

Three commands cover the whole life cycle. No runtime JS in the distributed slides.

```
peitho build deck.md --watch  
peitho present deck.md  
peitho publish -- aws s3 sync dist/ s3://your-bucket/
```

The presenter view keeps you honest

Planned time lives in the deck itself; sections mark milestones; actuals accumulate as you speak.

- time: 8m in this deck's frontmatter is the budget
- Section markers split it: Basics, Contracts, Presenting
- Speaker notes are plain HTML comments — this slide has one

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Now write your own

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