



# Welcome to Observable Framework

Observable Framework is a powerful tool for creating data-driven reports and interactive dashboards.

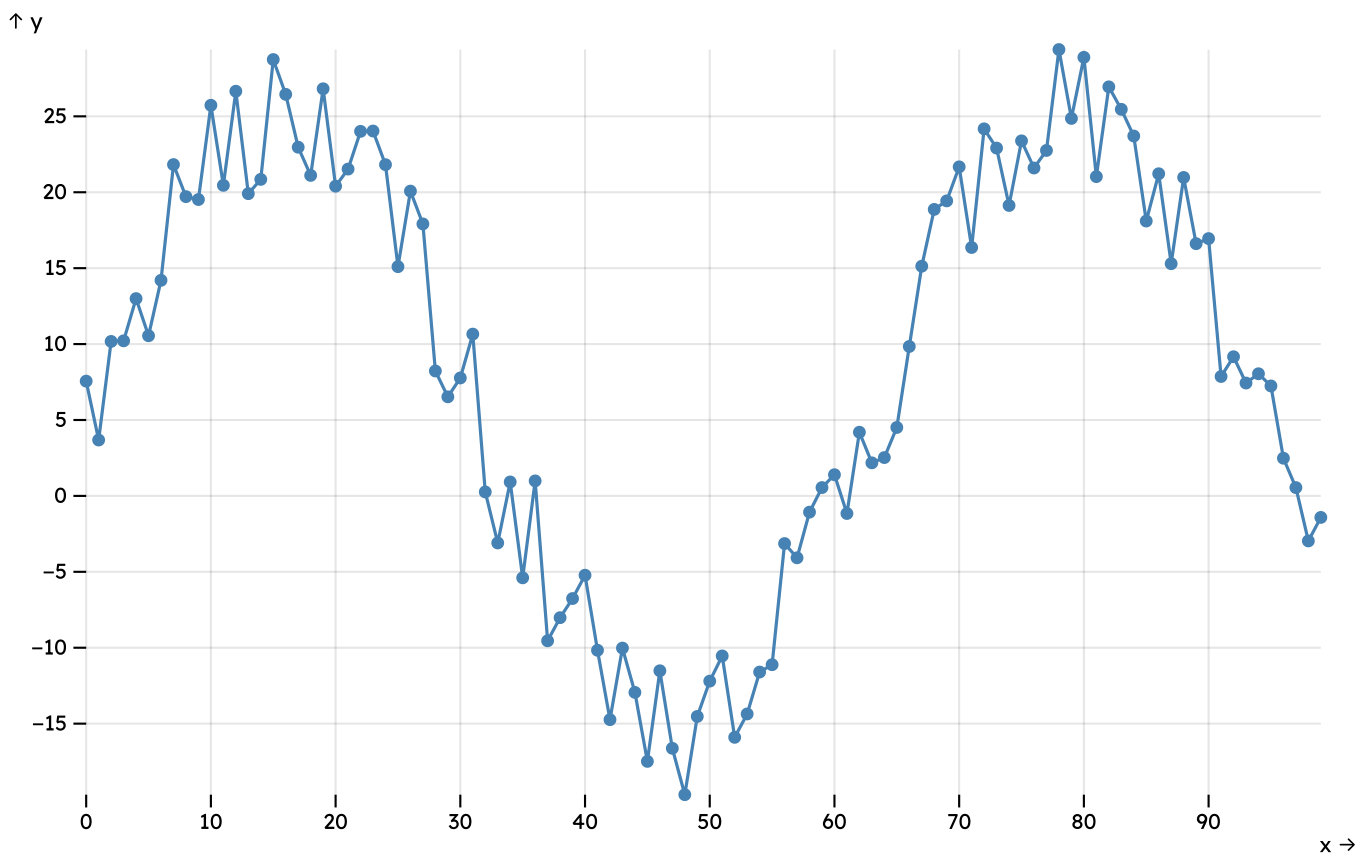
## Getting Started

This template provides a starting point for your Observable Framework projects. It includes:

- **File-based routing:** Create pages by adding Markdown files to the `src/` directory
- **Data loaders:** Process data at build time with JavaScript data loaders
- **Interactive visualizations:** Use D3.js and Observable Plot for rich data visualizations
- **PDF export:** Convert your reports to professional PDFs

## Example Visualization

Here's a simple example using Observable Plot:



# Project Structure

```
src/
├─ index.md           # This file - the homepage
├─ components/        # Reusable visualization components
│   └─ timeline.js    # Timeline visualization component
│   └─ sankey-diagram.js # Sankey diagram component
└─ data/              # Data loaders and static data files
    └─ example.csv.js # Example data loader
```

## Next Steps

1. **Add pages:** Create new `.md` files in the `src/` directory
2. **Load data:** Add data loaders to `src/data/`
3. **Create visualizations:** Use the included components or create your own
4. **Build and deploy:** Run `npm run build` to generate a static site

## Resources

- **Observable Framework Documentation** [<https://observablehq.com/framework/>]
- **Observable Plot** [<https://observablehq.com/plot/>]
- **D3.js** [<https://d3js.org/>]

*Built with Observable Framework*