

# Package: PakNAcc (via r-universe)

February 11, 2025

**Type** Package

**Title** 'shiny' App for National Accounts

**Version** 0.2.0

**Maintainer** Muhammad Yaseen <myaseen208@gmail.com>

**Description** Provides a comprehensive suite of tools for analyzing Pakistan's Quarterly National Accounts data. Users can gain detailed insights into Pakistan's economic performance, visualize quarterly trends, and detect patterns and anomalies in key economic indicators. Compare sector contributions—including agriculture, industry, and services—to understand their influence on economic growth or decline. Customize analyses by filtering and manipulating data to focus on specific areas of interest. Ideal for policymakers, researchers, and analysts aiming to make informed, data-driven decisions based on timely and detailed economic insights.

**URL** <https://myaseen208.com/PakNAcc/>  
<https://myaseen208.shinyapps.io/PakNAcc/>  
<https://CRAN.R-project.org/package=PakNAcc>

**BugReports** <https://github.com/myaseen208/PakNAcc/issues>

**Depends** R (>= 4.1)

**Imports** collapse, DT, htmltools, magrittr, rpivotTable, shiny, shinydashboard, shinydashboardPlus

**Suggests** shinytest2, testthat (>= 3.0.0)

**License** GPL-3

**LazyData** TRUE

**RoxygenNote** 7.3.2

**Encoding** UTF-8

**Config/testthat/edition** 3

**Note** School of Mathematical & Statistical Sciences, Clemson University, Clemson, South Carolina, USA

**Config/pak/sysreqs** make zlib1g-dev

**Repository** <https://myaseen208.r-universe.dev>

**RemoteUrl** <https://github.com/myaseen208/paknacc>

**RemoteRef** HEAD

**RemoteSha** a4b1eb94f3bf391eb89796c3fc0c9f3a01091ccb

## Contents

PakNAcc . . . . .	<a href="#">2</a>
<b>Index</b>	<a href="#">3</a>

---

PakNAcc	<i>PakNAcc</i>
---------	----------------

---

## Description

Shiny App for National Accounts

## Usage

PakNAcc()

## Value

Pivot tables and graphs for Pakistan's Quarterly National Accounts data

## Examples

```
if(interactive()) {
  library(PakNAcc)
  PakNAcc()
}
```

# Index

PakNAcc, [2](#)