# AI coding assistant features

1. Code completion

**2. Inline editor**

3. Chat, agent, and file editor

New | Open | Search | R 4.4.2 | content

cost_reports_analysis.qmd

Preview | Render on Save | Source | Visual | Insert Code Cell

cost_reports_analysis.qmd > (code cell)

```
13  ```
14
    ▷Run Cell | Run Above
15  ```{r}
16  # compute the mean of inpatient revenue and medicaid charges
17  hospital_costs |>
18      summarize(mean_inpatient_revenue = mean(inpatient_revenue),
19                mean_medicaid_charges = mean(medicaid_charges))
20
21  # create a scatterplot of inpatient revenue vs medicaid charges
22  hospital_costs |>
23      ggplot(aes(x = inpatient_revenue, y = medicaid_charges)) +
24      geom_point() +
25      labs(title = "Inpatient Revenue vs Medicaid Charges",
26           x = "Inpatient Revenue",
27           y = "Medicaid Charges")
28
29
30  ```
31
32
```

CONSOLE | TERMINAL | PROBLEMS | OUTPUT

SESSION | CONNECTIONS

VARIABLES

R 4.4.2 | filter

DATA

| hospital_costs | [6051 rows x 117 colu... |
|---|---|

PLOTS

Fit | Auto