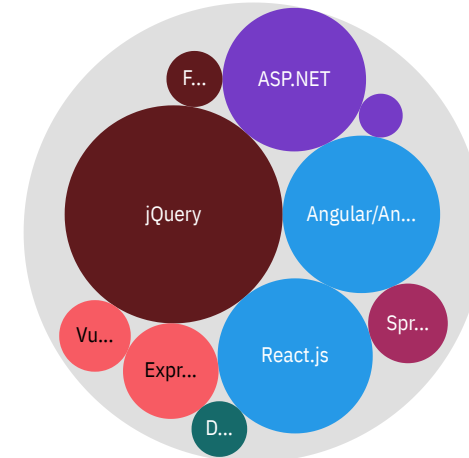


Top 10 Programming languages worked with by Respondent Count



Top 10 Programming languages desired by Respondents Count



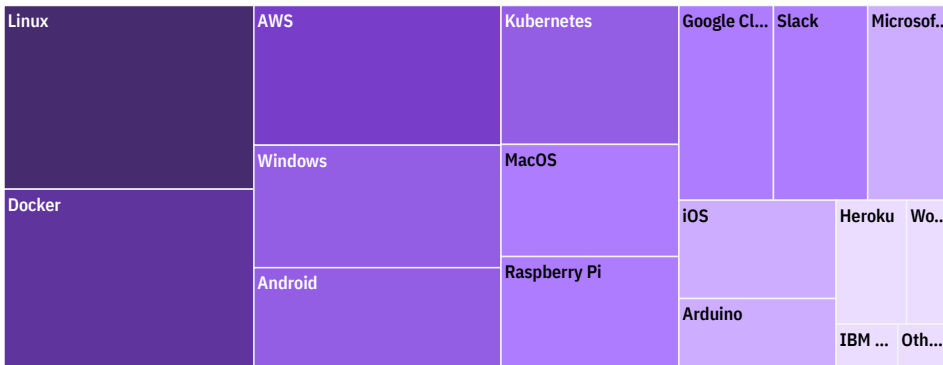
| Database | Count of Respondents (Som) |
|----------------------|----------------------------|
| PostgreSQL | 53,804,386 |
| MongoDB | 45,897,489 |
| Redis | 41,370,718 |
| MySQL | 41,353,217 |
| Elasticsearch | 35,314,757 |
| Microsoft SQL Server | 33,649,369 |
| SQLite | 30,320,901 |
| Firebase | 20,585,232 |
| MariaDB | 17,280,016 |
| DynamoDB | 12,995,539 |

Respondent

3.752.980 73.486.491

Respondent

3.752.980 73.486.491



A bubble chart illustrating the popularity of various JavaScript frameworks and libraries. The bubbles are arranged in a circular pattern, with their size representing their popularity. The largest bubble is React.js (blue). Other prominent bubbles include Vue.js (red), ASP.NET (purple), jQuery (dark red), and Angular/A... (light blue). Smaller bubbles include Expr... (pink), Sp... (maroon), F... (dark brown), and Dj... (teal).

| Framework/Library | Color | Relative Popularity (Bubble Size) |
|-------------------|------------|-----------------------------------|
| React.js | Blue | High |
| Vue.js | Red | Medium-High |
| ASP.NET | Purple | Medium |
| jQuery | Dark Red | Medium |
| Angular/A... | Light Blue | Medium |
| Expr... | Pink | Small-Medium |
| Sp... | Maroon | Small |
| F... | Dark Brown | Small |
| Dj... | Teal | Small |

Demographic: Respondents by Gender and percentage

● Wom... 6,6% ● Man 93,4%



● Associate degree
 ● Bachelor's degree (BA, BS, B.Eng....)
 ● Master's degree (MA, MS, M.Eng.,...)

● Other doctoral degree (Ph.D, Ed.D...)
 ● Primary/elementary school
 ● Professional degree (JD, MD, etc.)

