Developers Who Use Spaces Make More Money Than Those Who Use Tabs



This is a bit of a "North New" actions to become the most relative to the state of many debates and the debates. Limit to be a l date power forms straight to seek Sheetlen 5011. Developed 2011. Developed 2011. Brit torquives and course analytic cristiants are choose without the course. Do you use labs or spaces for code indentation?

There were 22,557 31.849 respondents who provided on animals to take provided and animals and animals and animals and animals are an animal and animal and animals are an animal There was 25% For augusts who are supported with provided an analysis to tack weeks and sector properties. While provided an analysis of the support of the Considered themsenven it professional developer (see opposed to it student or former programmer). Whele this group, 40.7% use tabs and 41.6% use spaces (with 17.7% using both). Or them, 12.4% use opposed to it students. Spaces make more money than table more than I expected.

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Manual Formatting

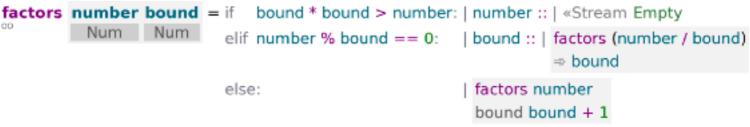
```
const Rectangle<int> scaled (area * Point<float> (peerBounds.getWidth() / (float) getWidth(),
                                                 peerBounds.getHeight() / (float) getHeight()));
auto scaled = area * Point<float> (peerBounds.getWidth() / (float) getWidth(),
                                  peerBounds.getHeight() / (float) getHeight());
```

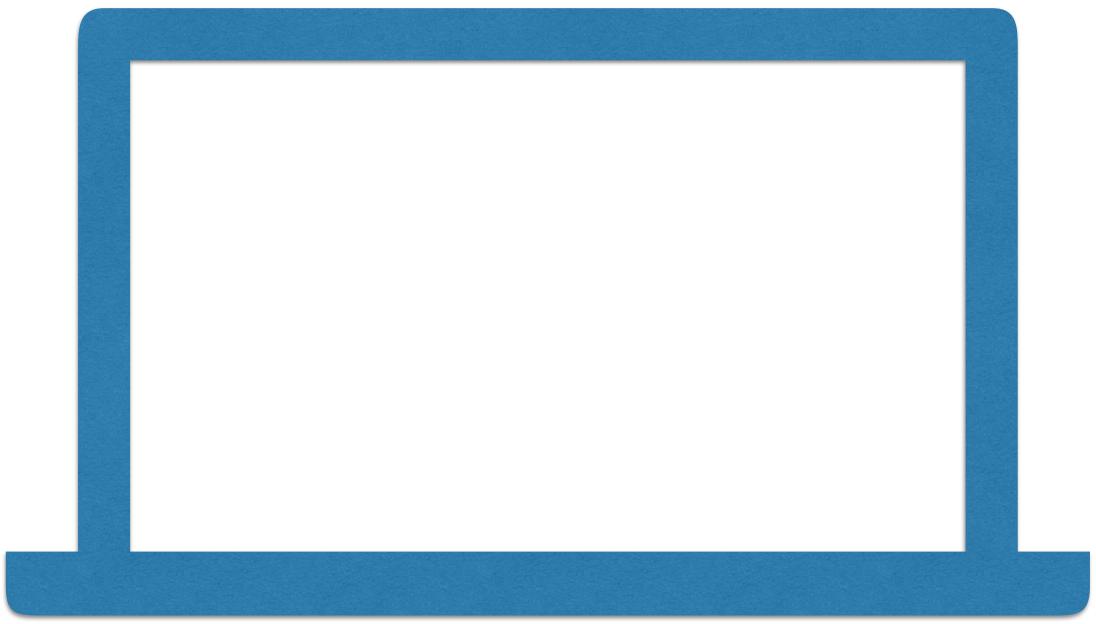
A typical C++ code diff. The programmer maintains the spacing manually.

Programmers maintain whitespace, deciding how to indent their code, split their lines and align function arguments, to make the code readable while fitting the screen width.

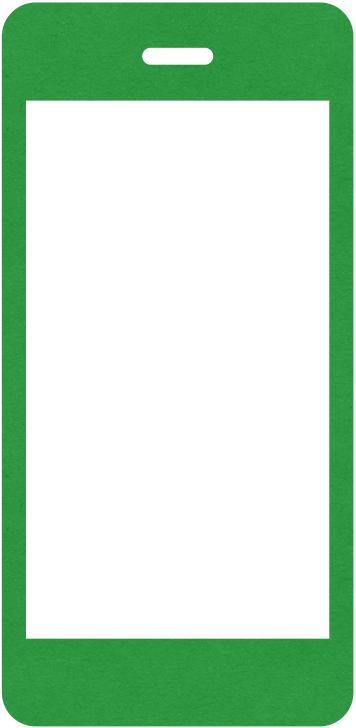
Automatic Layout







```
factors number bound =
          Num Num
if bound * bound > number:
| number :: | «Stream Empty
elif number \% bound == 0:
 | bound :: | factors (number / bound)
            ⇒ bound
else:
  factors number
  bound bound + 1
```



Convenient Responsive





Consistent No conflicts

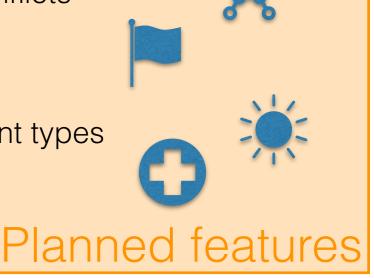
90 fmt



Lamdu (Summary)

- No syntax errors
- No name errors
- Type mismatches with better blame assignment
- Live debugging
- Projectional syntactic sugar
- Automatic responsive layout
- Structural source control eliminating spurious merge conflicts
- Localisation support (i18n)
- Rich custom visualisations for evaluation results of different types
- Integrated unit tests





go fmt

Manual Formatting



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A typical C++ code diff. The programmer maintains the spacing manually.

Automatic Layout

- Convenient
- Consistent
- Responsive
- No conflicts

```
factors number bound | = if | bound * bound > number: | number :: | «Stream Empty | elif number % bound == 0: | bound :: | factors (number / bound) | ⇒ bound | | factors number | bound bound + 1
```

```
factors number bound =

Num Num

if bound * bound > number:

| number :: | «Stream Empty
elif number % bound == 0:

| bound :: | factors (number / bound)

→ bound
else:

| factors number
bound bound + 1
```