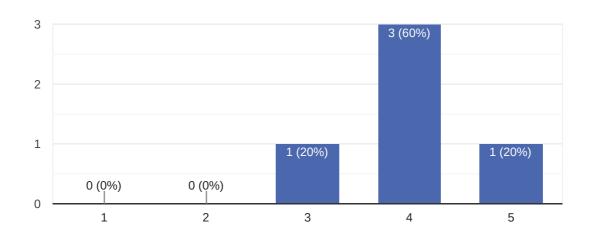
Bootlin training course evaluation

5 responses

How did the course meet your learning objectives?

5 responses

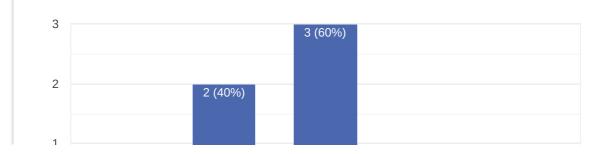


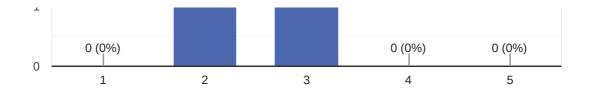
Comments and suggestions

0 responses

No responses yet for this question.

How was the duration of the course?



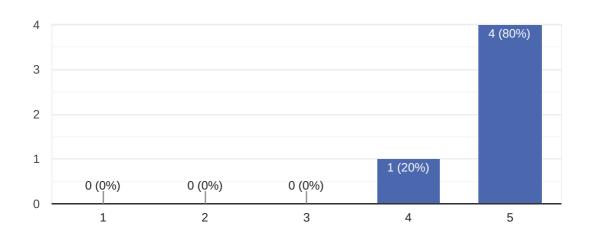


1 response

I'd like to dive deeper into the last material from the last two days. That seemed to be the most difficult, and it's a pity we couldn't focus on this more.

How useful were the training materials?

5 responses



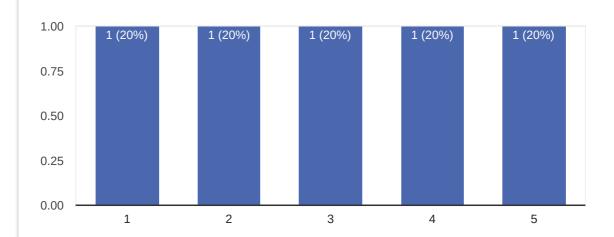
Comments and suggestions

0 responses

No responses yet for this question.

How important are printed materials?

5 responses



Please tell us why you need or don't need paper printed materials

3 responses

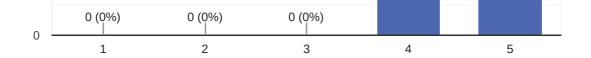
it is easier to read when we dont have access to electronic device

It was not needed but still its good to have this option to make direct comments to slides.

The digital copy was great because I could copy code snippets, and follow links. I didn't write a lot of notes on the paper copies.

How knowledgeable was the instructor?



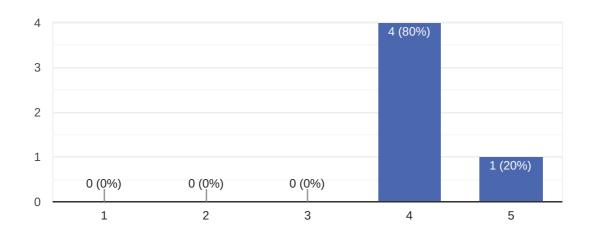


0 responses

No responses yet for this question.

How much value did the instructor add to lecture materials?

5 responses



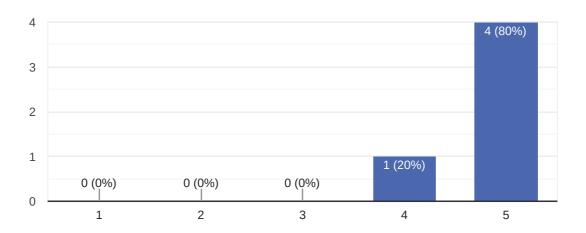
Suggestions and comments

0 responses

No responses yet for this question.

Was the instructor helpful with practical labs?

5 responses

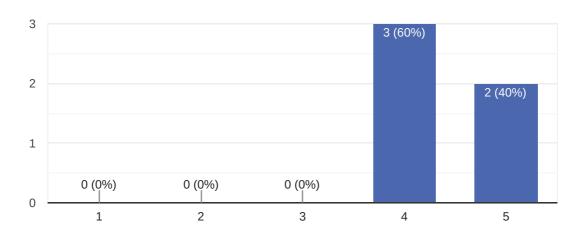


Comments and suggestions

0 responses

No responses yet for this question.

How useful were the training labs?

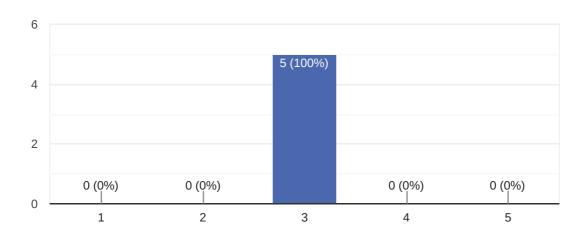


0 responses

No responses yet for this question.

How difficult were the training labs?

5 responses

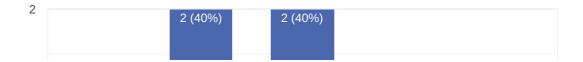


Comments and suggestions

0 responses

No responses yet for this question.

Was enough time dedicated to practical labs?

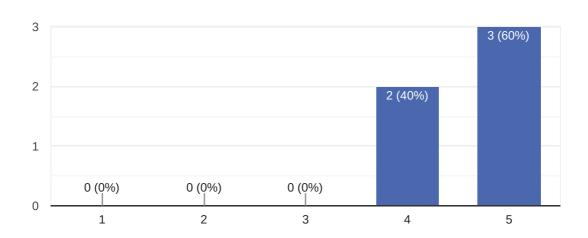


0 responses

No responses yet for this question.

How well was the course organized (program, registration, schedule...)?

5 responses

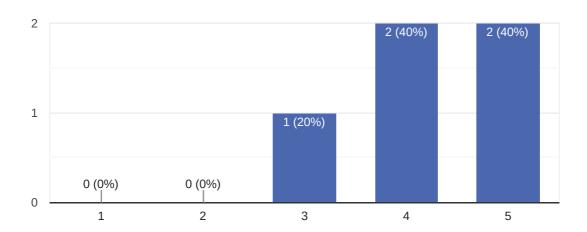


Comments and suggestions

No responses yet for this question.

How much did you learn?

5 responses

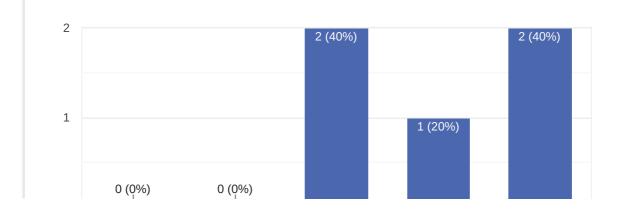


Comments and suggestions

0 responses

No responses yet for this question.

How useful should this course be in your daily job?





1 response

I will have more ease when dealing with driver source code, but this isn't something that I do very often.

What part(s) of the course did you like most?

1 response

Labs concerning i2c and uart devices

What part(s) of the course did you like least?

1 response

Some advanced topic slides that were displayed too fast for me, so that I hardly understood anything. The slides are packed with content, so that often I don't know where to start reading, knowing that they will disapear in a minute or two, so I won't have enough time to read everything anyway. I feel like some of theses slides are more for independent learning than for presenting. For me it was always more interesting to look at code examples and watching how Michael deals with, let's say, finding which driver corresponds to a given compatible string etc.

Overall rating

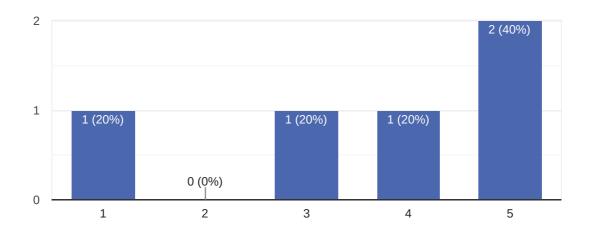


0 responses

No responses yet for this question.

Further training needs?

5 responses

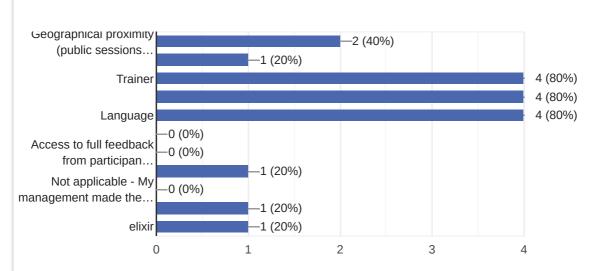


Comments

I don't see anything in you portfolio that is interesting for me at the moment.

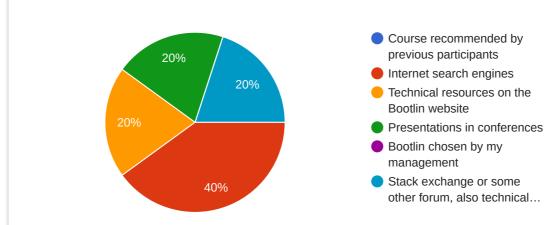
What reasons prompted you to choose Bootlin?

5 responses



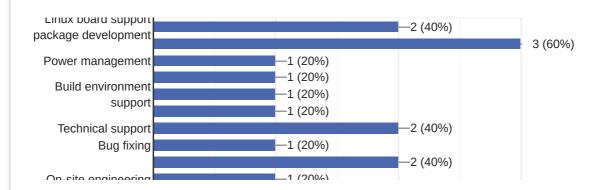
How did you first learn about Bootlin?

5 responses



Interested in other types of embedded Linux engineering services?





Comments and expectations

1 response

Possibly when we come across a problem that is well defined and would cost our company too much time, we are considering cooperation with Bootlin for driver development for our custom hardware (internal FPGA IP-cores linux support).

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