

# MENTOR PROGRAM APPLICATION

Complete this form, scan and send it to [electronics@rowconsulting.com](mailto:electronics@rowconsulting.com), or mail it to  
Row Consulting, LLC, Electronics Program, 32175 SW Boones Bend Rd, Wilsonville, OR 97070.

First Name \_\_\_\_\_ Last Name \_\_\_\_\_

Parent Name (if learner is grade 5-12) \_\_\_\_\_

Phone/Cell \_\_\_\_\_ OK to text? Y / N Age \_\_\_\_\_

Email \_\_\_\_\_ Grade (if in school) \_\_\_\_\_

1. What do you want to learn about electronics? Share as many ideas as you can.
2. Do you have any specific ideas for circuits, inventions or projects that you hope to develop?
3. What do you already know about electricity and electronics?
4. What do you want to do with electronics? Select all that apply.

|                                            |                                                    |
|--------------------------------------------|----------------------------------------------------|
| <input type="checkbox"/> Hobbyist          | <input type="checkbox"/> Engineering career        |
| <input type="checkbox"/> Fixer             | <input type="checkbox"/> Electronics as art        |
| <input type="checkbox"/> Maker/Inventor    | <input type="checkbox"/> Solve real-world problems |
| <input type="checkbox"/> Technician career | <input type="checkbox"/> Other (specify) _____     |
5. All labs are conducted in groups of 2 to 4 learners. We try to match learners with partners of similar ages, experience, and each learner's preference. Are there any other partner preferences that you prefer? If you want to do this with a friend, please provide their name.
6. A limited number of labs are provided free of charge or at reduced charge to learners with financial limitations. Do you feel that you may qualify for this? Y / N
7. Most lab sessions will be held at local Libraries (Canby, Woodburn, Wilsonville, etc.) after school and on weekends. Where is your local community library, and do you have reliable transportation to and from the library?
8. Learners will handle small parts, operate circuits that produce strobing lights and loud sounds, and draw meticulous diagrams. Are there any accommodations that need to be made to help the learner fully participate?