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Offering programming assistance to all teams!   self.FTC

submitted 5 months ago* (last edited 5 months ago) by **Telthien** **FTC 4278 (Software)**

If any team would like live assistance with their code in RobotC, Team 4278, de.evolution, is offering to assist.

We are well-versed in all available RobotC capabilities, and will help with any challenge. We received second at the world championship during the Get Over It! challenge as a rookie team, and received two division awards for the Bowled Over challenge. We earned six total awards last year in the Ring It Up challenge.

We can assist with:

- Conceptualization of code
- Autonomous development and testing
- Manual code and control theory/logic
- All HiTechnic and NXT sensors
- Code structure and design
- NXT/RobotC/Samantha debugging and configuration
- Code formatting
- If you think of something else you'd like help with, don't hesitate to ask!

We will help teams develop their own programming skills-not just write code for you. Our goal is to assist teams by teaching them the skills they need to progress on their own.

Note: I have passed my contact information through ROT13. To find my actual contact information, go here: http://www.rot13.com/index.php.

To get in contact with me, you can add my Skype (nygubea.rfgina, through ROT13). I request that, if you contact me by Skype, you put that you put your team number and your name in the contact request - contact requests without team numbers and names will be ignored, for obvious reasons.

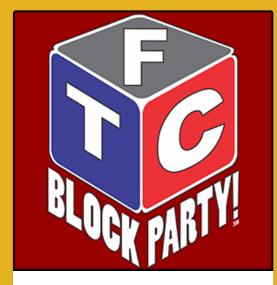Thank you, and good luck! --Noah, 4278 de.evolution co-programmer

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[−] **idoescompooters**   1 point 4 months ago

Are there any specific websites, videos, etc. that you would suggest for learning RobotC? I've found a lot RobotC learning resources, but I was wondering if there were any that you think really stick out and would help people beginning with RobotC and be able to program with it. By the way, I have previous programming experience.

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FTC

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❓ **What is /r/FTC?**

Anything and everything FTC related! If you've stumbled into this sub, read about the FIRST Tech Challenge here: http://www.usfirst.org/roboticsprograms/ftc

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e.g. *mozrila FTC 3415*

[−] **Telthien** `FTC 4278 (Software)` [**S**] 1 point 4 months ago

Actually, for new programmers, the standard RobotC introduction videos and documents are rather useful. Let me know if those help, or if you need a pointer to where they're located (they can be somewhat difficult to find).

They're primarily useful in that they provide tasks. However, the actual code instruction is good when supplemented by a knowledgeable team member/mentor.

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   [−] **idoescompooters** 1 point 4 months ago

   Are these the training videos? Could you possibly link me to these. In the past, I've discovered training videos and a huge amount of webinar videos that I may give a try.

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      [−] **Telthien** `FTC 4278 (Software)` [**S**] 1 point 4 months ago

      http://www.robotc.net/teachingmindstorms/

      You don't actually *need* to build the robot they have there, but it may be helpful. The introduction can be done conceptually.

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         [−] **idoescompooters** 1 point 4 months ago

         Yeah, that's what I was talking about.

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