

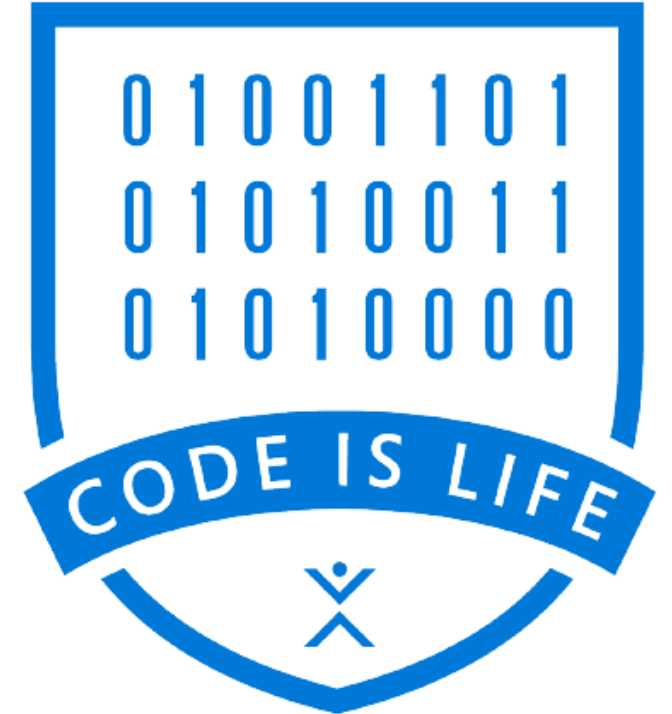
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Rock your first job as a junior developer

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- Explore the new environment
- Identify the **codebase** of the company
- Invest time in learning more about the team products

It is not just about coding



- Communication - people skills
- Collaboration – you are not working alone
- Business analysis

Fundamentals matter the most



- Learn the fundamentals – be a functional engineer
- Programming languages are just syntax
- Less code means fewer bugs
- Don't repeat yourself
- Think of software as data transformation

What did I learn today?



- Thrive to learn new things every day
- Avoid working on the things that you have done before

Do not reinvent the wheel!!!



- Use existing libraries
- Re-use the code
- Learn how to “google” a solution first

Ask for help!



(by order)

1. Internally : your teammates, your small department
2. Community: your local dev community
3. Globally: stackoverflow, twitter, forums

Treat people good



- The idiot who wrote code is you (80% of the time) months ago.
- The world is a village, create your own network and let people remember you with good things.

Thank you for your attention 😊

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Sources and references



- Tips of my friends from the internet (twitter, facebook)
- Gifs: <https://giphy.com/>
- Be more than a functional programmer – be a functional engineer: <https://www.atlassian.com/blog/software-teams/functional-programmer-functional-engineer>
- Transitioning Into Your First Junior Developer Role: <https://dev.to/jamesmh/transitioning-into-your-first-junior-developer-role-2n8d>

Any Questions?



Source: <https://giphy.com/gifs/bushes-spicer-correction-COYGe9rZvfiaQ>

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