- Comfort zone

  - Creating code which are reusable.
  - Testing code quality
  - Debugging the code & reducing errors in code.
  - Creating basisc web pages &
  - Creating UI if given a format.
  - Using simple OOP concepts.
  - checking in on time for work.

- Edge of comfort zone

  - Collaborating with team members.
  - Improving someone elses code.
  - Asking for credit of my work.
  - Managing code with VCS.
  - Staying updated of new Java features
  - Delivering presentation on new topics.
  - Interacting with clients
  - Satisfying every test case

- out of comfort zone.

  - Relocating in different cities
  - Working extra hours for projects.
  - Learning new tech-stack.
  - Learning new technologies in java.
  - Learning Design patterns.
  - Optimizing code for the peek performance.
  - API development.
  - Learning LLSM.
  - Learning HLSM.

* What requires more persistance : Something that is outside of your comfort zone or something that is inside of your comfort zone.

→ We require more persistance in doint something that is outside of our comfortzone.

As those things make us uncomfortable & those things may contain most of the challanges we are not familiar with.

* Why would you chose to do things that are outside of your comfort zone. & requires persistance.

→ Stepping out of comfort zone is first step towards growth & learning. It is part of life where we understand our limits & try to push past those limits. This helps us gain experience & feel confident that we can do better things in life.

It makes us comfortable with set backs & encoragaes us to find solutions to problems.