

Design document

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|----------------|----------|-------------------|
| Date | : | 28/03/2022 |
| Version | : | 0.2 |
| State | : | |
| Author | : | Group 2 |

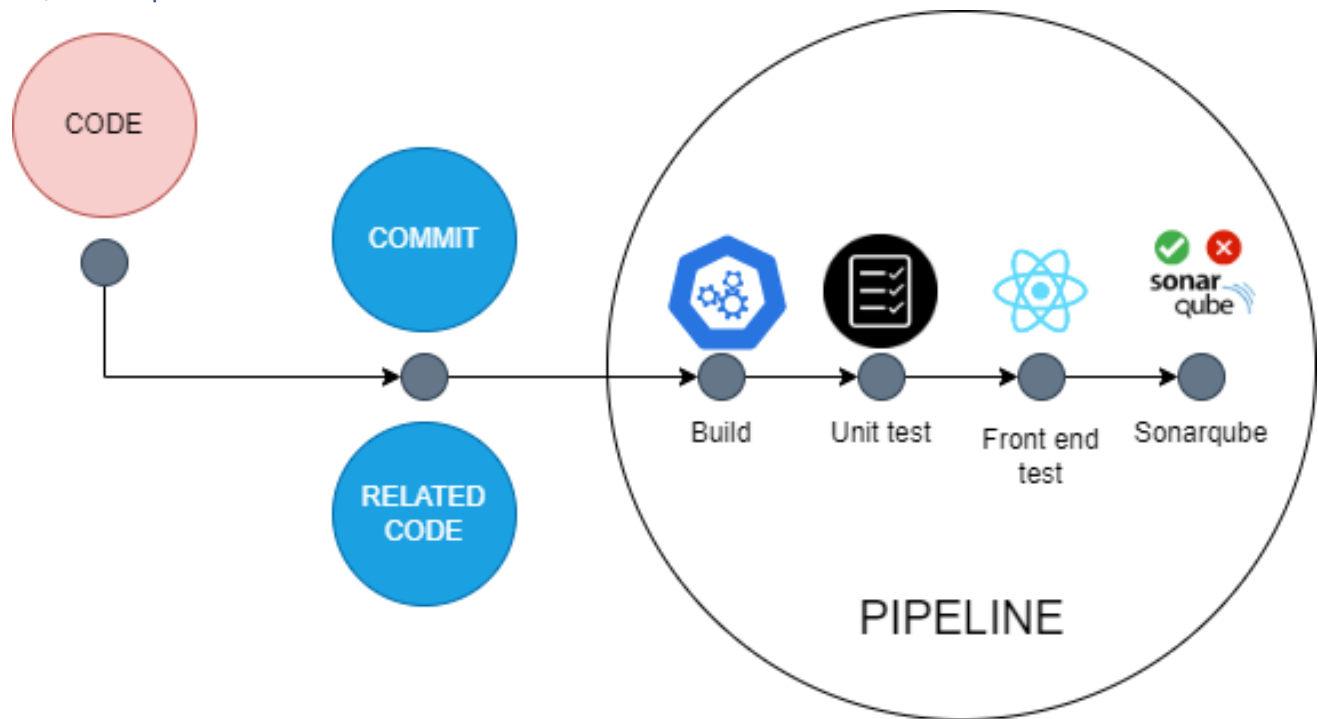
Version history

| Version | Date | Author(s) | Changes | State |
|----------------|-------------|------------------|-----------------|--------------|
| 0.1 | 10/3/2022 | All members | Initial version | Finish |
| 0.2 | 28/03/2022 | All members | | Unfinished |
| | | | | |

Distribution

| Version | Date | Receivers |
|----------------|-------------|------------------|
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CI/CD Pipeline



This is how my CICD pipeline is set up in the moment. After I push to my repository the pipeline goes through 4 stages:

1. Build – in this stage the backend is being built and if it has been built with no errors the stage passes.
2. Unit test – in this stage all unit tests for the backend are being executed. If all of them pass the stage passes.
3. Front end test – in this stage the front end is being tested. If all tests pass the stage passes.
4. SonarQube – in this stage the code quality is being assessed by SonarQube. If the code passes in SonarQube the stage passes.