


Notes	Evidence	Score	
Workload is spread over the whole team (one team member is often Xtimes more productive than the others... --		3	
but nevertheless, here is a track record that everyone is contributing a lot)	https://github.com/RishithaRamesh/wolfcafeplus/commits/main/ - equally distributed. We worked on code, planning, poster, testing	3	
Number of commits	https://github.com/RishithaRamesh/wolfcafeplus/pulse	3	
Number of commits: by different people	https://github.com/RishithaRamesh/wolfcafeplus/pulse	3	
Issues reports: there are many	https://github.com/RishithaRamesh/wolfcafeplus/issues	3	
Issues are being closed	https://github.com/RishithaRamesh/wolfcafeplus/issues	3	
Docs: doco generated, format not ugly	in GitHub homepage	3	
Docs: what: point descriptions of each class/function (in isolation)	In various pull requests and commit descriptions	3	
Docs: how: for common use cases X,Y,Z mini-tutorials showing worked examples on how to do X,Y,Z	https://github.com/RishithaRamesh/wolfcafeplus/blob/main/API_DOCUMENTATION.md	3	
Docs: why: docs tell a story, motivate the whole thing, deliver a punchline that makes you want to rush out and use the thing	https://github.com/RishithaRamesh/wolfcafeplus/blob/main/README.md https://drive.google.com/file/d/1rF2Nw3hMvygaE4dNnrE-KzBt6mMmS3zz/view?usp=drive_link	3	
Docs: short video, animated, hosted on your repo. That convinces people why they want to work on your code.		3	
Use of version control tools	We Git for version control, hosted on GitHub. All commits, branches (e.g., main, release), and pull requests are tracked, with automated CI/CD workflows triggered on each push. The repository history clearly documents development progress, collaboration, and versioned releases.	3	
Test cases exist	Codecov Badge Added. test cases code coverage is more than 70% of the code base	3	
Test cases are routinely executed	We set up github workflows	3	
Issues are discussed before they are closed	https://github.com/RishithaRamesh/wolfcafeplus/discussions	3	
Chat channel: exists	https://github.com/RishithaRamesh/wolfcafeplus/discussions + we all live in the same house. In person collaboration(Check cell D17) + Whatsapp Chats.	3	
Test cases: a large proportion of the issues related to handling failing cases.	If a test case fails, open an issue and fix it - https://github.com/RishithaRamesh/wolfcafeplus/issues	3	
Evidence that the whole team is using the same tools: everyone can get to all tools and files	https://github.com/RishithaRamesh/wolfcafeplus/graphs/code-frequency The entire team collaborates using the shared GitHub repository, where all source code, configuration files, documentation, and workflows are accessible. Each member uses the same MERN stack tools (MongoDB, Express, React, Node.js), with consistent setup instructions provided in INSTALL.md. This ensures every team member can clone, build, test, and deploy the project using the same environment and toolchain.	3	
Evidence that the whole team is using the same tools (e.g. config files in the repo, updated by lots of different people)	Commits added by one person, fetched by another and pushed a merge etc.	3	
Evidence that the whole team is using the same tools (e.g. tutor can ask anyone to share screen, they demonstrate the system running on their computer)	Commits added by one person, fetched by another and pushed a merge etc.	3	
Evidence that the members of the team are working across multiple places in the code base	Different branches being committed and merged after reviewing pull requests.	3	
Short release cycles	(hard to see in short projects) project members are committing often enough so that everyone can get your work	3	
The file .gitignore lists what files should not be saved to the repo. See examples	We do not push .env and other files added in .gitignore	3	
The file INSTALL.md lists how to install the code	https://github.com/RishithaRamesh/wolfcafeplus/blob/main/INSTALL.md	3	
The file LICENSE.md lists rules of usage for this repo	https://github.com/RishithaRamesh/wolfcafeplus/blob/main/LICENSE.md	3	
The file CODE-OF-CONDUCT.md lists rules of behavior for this repo; e.g. see example	https://github.com/RishithaRamesh/wolfcafeplus/blob/main/CODE_OF_CONDUCT.md	3	
The file CONTRIBUTING.md lists coding standards and lots of tips on how to extend the system without screwing things up; e.g. see example	https://github.com/RishithaRamesh/wolfcafeplus/blob/main/Contributing.md	3	
The file README.md contains all the following	https://github.com/RishithaRamesh/wolfcafeplus/blob/main/README.md	3	
Video	https://drive.google.com/file/d/1rF2Nw3hMvygaE4dNnrE-KzBt6mMmS3zz/view?usp=drive_link	3	
DOI badge: exists. To get a Digital Object Identifier, register the project at Zenodo . DOI badges look like this:	Badge present: DOI	3	
Badges showing your style checkers	Badge present: Lint Check — passing	3	
Badges showing your code formatters.	Badge present: code style: prettier and formatter: Prettier	3	

Badges showing your syntax checkers.	Badge present: Build & Test — passing	3	
Badges showing your code coverage tools	Badge present: Codecov badge - 700%	3	
Badges showing any other Other automated analysis tools	config files in GH, badges in README	3	
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