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| Team Member | Program used | Tasks done |
| Asadbek | Visual Studio Code, Docker, Node.js, Github | Using docker, node.js and a localhost that contains made-up countries, cities and codes for those countries. Writing the code on VS that allowed for the localhost to be set up and accessible. Sent the files needed to be extracted (to the rest of the group) to use the localhost. |
| Hashem | Visual Studio Code, Docker, Node.js, Word, Github | joining the localhost and filling it up with made-up countries, cities and codes for those countries. Also creating the use cases. Gathering info from the rest of the group in order to fully create the use cases. |
| Sufien | Visual Studio Code, Github, Dockerfile, Zube | Being the leader of the group and also writing the issues that arise from using github. He writes the tasks defined as user stories. He incorporated the Kanban/Project Board being used. Created the use case diagram. Helping Hashem create the use cases. |
| Ismail | Zube, Github, Docker | He integrated the project with Zube.io. Ismail also created the Dockerfile. Wrote the code in the dockerfile. He also helped out with incorporating the Kanban/Project board. |