**Insight**

**ONLINE SCHOOL**

**PROJECT**

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# **Team members**

|  |  |  |
| --- | --- | --- |
| Member | Role | Class |
| Demetra Karagyozova | Scrum trainer | 10G |
| Boyan Kyovtorov | Backend Developer | 10V |
| Dimitar Dimov | Backend Developer | 10G |
| Kristiana Hristova | Frontend Developer | 9V |
| Zarko Vladkov | Backend Developer | 9B |
| Yoana Georgieva | Frontend Developer | 9B |

# **Topic**

The topic of this project is to make a C++ program with the theme "Online school". The main idea of ​​this project is to improve our programming skills and learn to work in a team.

# **Summary**

## **Stages of realization**

1. Thinking of an idea
2. Organizing and giving everyone a role
3. Realization
4. Presenting the result

## **Level of complexity**

Teamwork can be very hard sometimes. Starting with scheduling a perfect time for everybody to begin working on the project. This was probably the hardest part.

In addition to that, working in a team can be very stressful. You should listen to everyone’s ideas and opinions before deciding anything.

Lack of time can be a problem too but, in the end, we managed to work it out.

## **Used technologies**

The technologies used are Visual Studio as our code editor, GitHub for collaborative work, Microsoft Teams and Discord for connection and communication, PowerPoint for preparing a Presentation, Word for preparing Documentation and Excel for the QA tests and Qt creator.

## **Conclusion**

In conclusion, this project helped us improve our programming and teamwork skills. We learned how to stay calm and patient even in difficult times. It also brought us closer together.

# **Algorithmic scheme**