**FMS**

Financial **Management Service**

# Table of Contents

[Team 2](#_Toc973599583)

[Objectives 4](#_Toc2083077671)

[Implementation 5](#_Toc2126783468)

[Conclusion 6](#_Toc1777359197)

# Team

# Back-end developer

# ***Kaloyan Ivanov***

# Front-end developer

# ***Simeon Stefanov***

# Summary

# Objectives

The aim of FMS is to make an app which provides accessability for everyone for managing their workers teams and finances. With detailed visualizations and interactive features, it offers users an effective working experience. for managing their workers teams and finances. With detailed visualizations and interactive features, it offers users an effective working experience.

# Main stages in development

* **Reflection on the topic**

During the first days of our project, the team met and discussed ideas based on our topic.

* **Origin of the name**

The name came from the idea of the financial app which we were discussing to make. We used a well-known abbreviation FMS(**F**inancial **M**anagement **S**ervice)

* **Design**

The design was developed with contributions from the entire team. ChatGPT generated the images, and we discussed together which ones to use, ensuring everyone's opinions were considered.

* **Development**

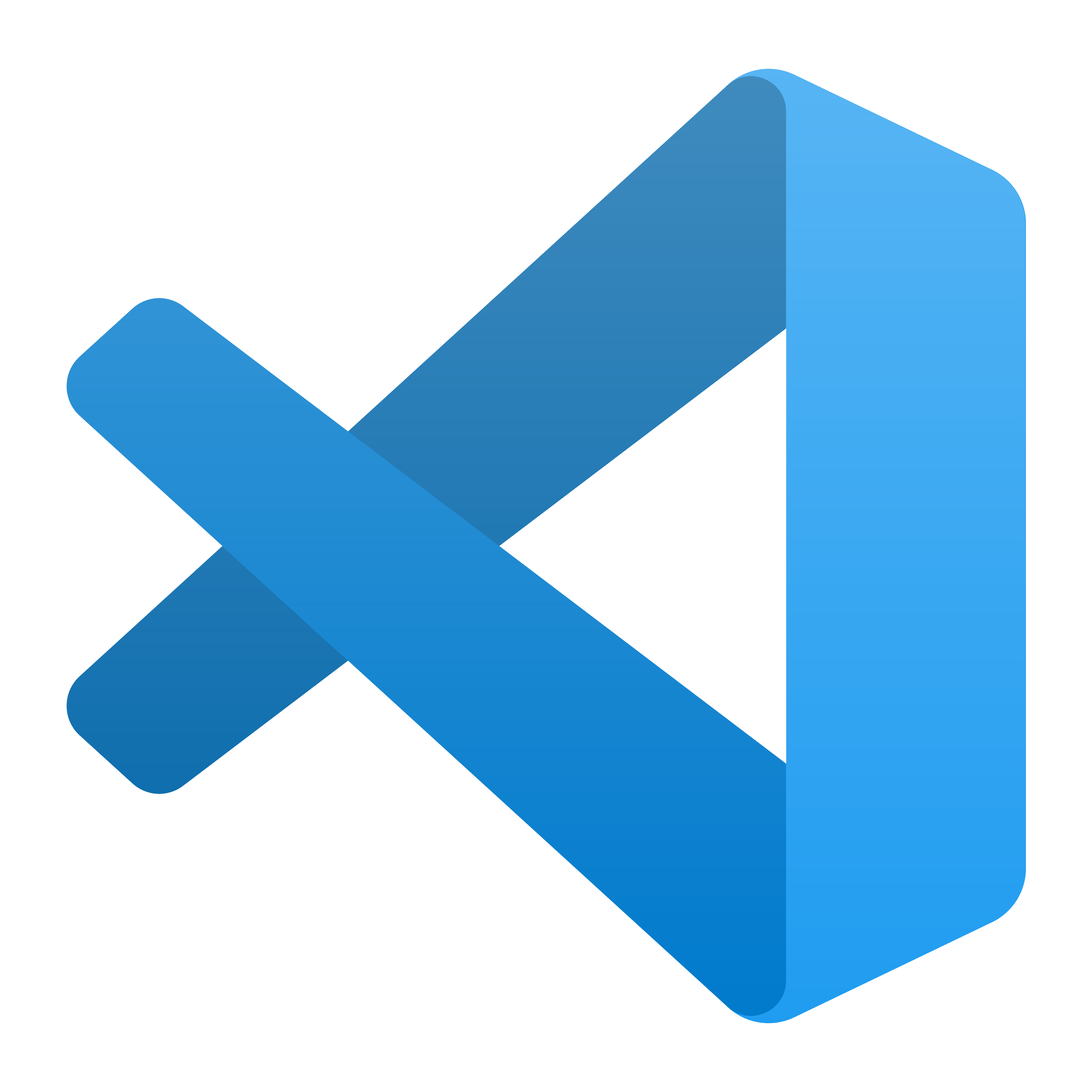
The development of FMS was a 3-month-long effort, with weekly milestones on GitHub to maintain steady progress. Kaloyan Ivanov was the one working on the back-end meanwhile Simeon Stefanov was working on the front-end. Through teamwork, centered around the Human Anatomy Explore application, we created a dependable application.

* **Introduction**

The team agreed that our presentation slides should be split up evenly.

# Implementation

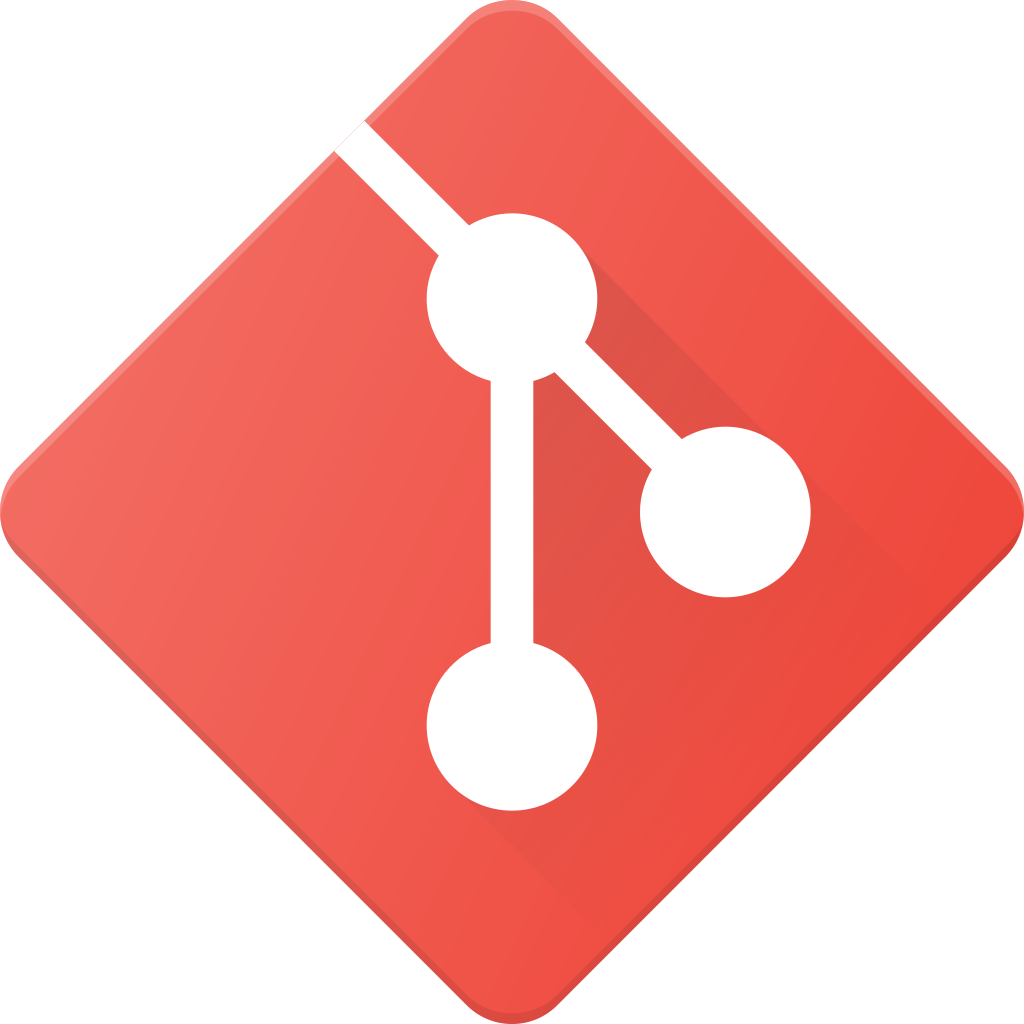
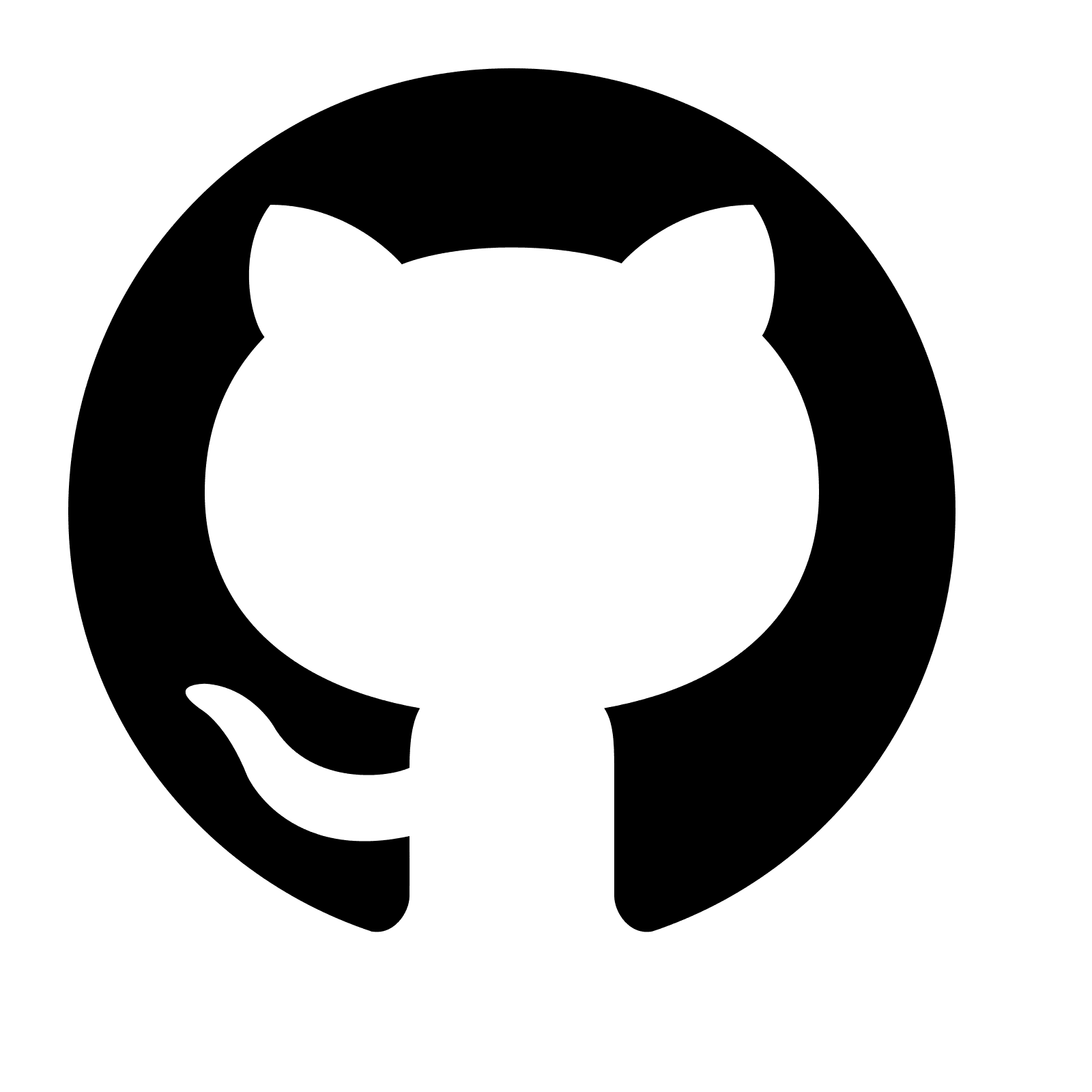
Software for programming our project is Visual Studio Code



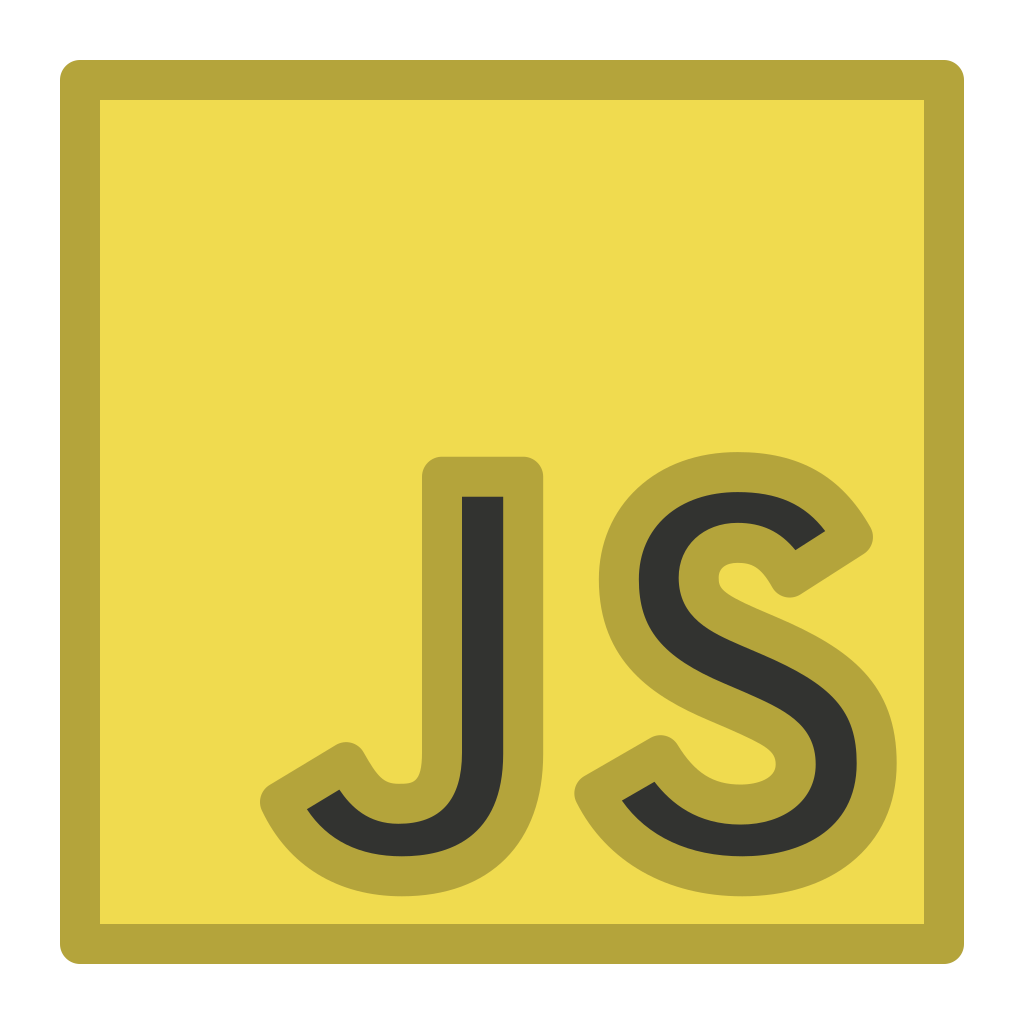
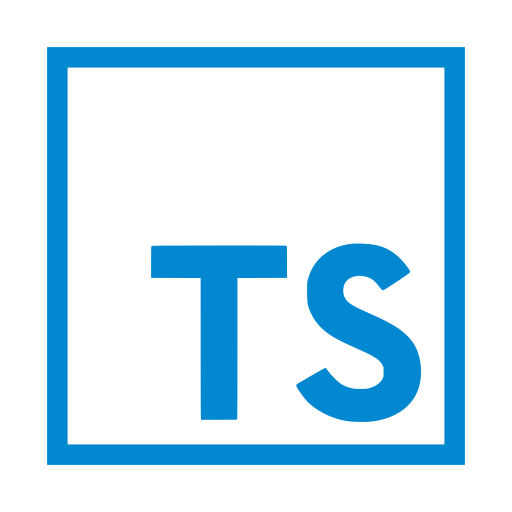
For the creation of our design the main program is Figma



Our collaboration tools are GitHub, Git



Program languages we used are Python, JS, TS, HTML and CSS



Softwires used for the presentation of the project are Microsoft Word and Microsoft PowerPoint



# Conclusion

FMS (Financial Management System) is a powerful solution designed to simplify financial tracking, budgeting, and reporting for individuals and businesses. With real-time insights and automation, it enhances accuracy and efficiency while minimizing human errors. Its user-friendly interface ensures accessibility for all users, while strong security measures protect sensitive financial data.

FMS is scalable, making it suitable for both personal and enterprise finance management. Future updates will integrate AI-driven analytics and improved automation for better financial control. By using FMS, users can optimize their resources, make informed decisions, and achieve long-term financial stability with confidence and ease.