Abstract: Managing Large Teams in Software Projects

Handling a software team of over 20 members is no easy task. This project focused on finding practical strategies to improve communication, task delegation, and workflow efficiency in large teams. Through research, I explored how agile methodologies, structured team roles, and AI-driven tools can help managers streamline operations and boost productivity.

To share these insights, I delivered a presentation and created a poster that visually captured the key takeaways. The goal was to make complex management techniques easy to understand and apply. This project provided a comprehensive report and best practices for handling big teams, ensuring smoother collaboration and better project outcomes.

Note: This project entitled "How can I deal with teams larger than 20?" done in winter 2025 for the Software Project Management course.