

# Team Composition and Defined Responsibilities

## Detailed Overview of Roles and Responsibilities:

Team Member	Designated Role(s)	Detailed Responsibilities
Uliana Liesnik	Team Lead, Senior C# Developer	<ul style="list-style-type: none"><li>- Strategically oversee project execution and ensure timely delivery.</li><li>- Orchestrate and coordinate development activities across team members.</li><li>- Architect and implement advanced backend functionalities using C#.</li><li>- Conduct thorough code reviews, provide mentorship, and ensure adherence to best practices and quality standards.</li></ul>
Oleksii Hytsiv	Scrum Master, Database Architect, DevOps Engineer	<ul style="list-style-type: none"><li>- Lead agile ceremonies including daily stand-ups, sprint retrospectives, and planning meetings.</li><li>- Architect and optimize database solutions, ensuring integrity, scalability, and performance.</li><li>- Establish, manage, and enhance CI/CD pipelines and infrastructure.</li><li>- Continuously monitor, evaluate, and refine deployment processes to maintain high availability and system reliability.</li></ul>
Vitaliy Kusiak	Senior UI/UX Designer, Frontend Developer	<ul style="list-style-type: none"><li>- Conceptualize, design, and refine sophisticated user interfaces and engaging user experiences.</li><li>- Develop and implement responsive frontend frameworks and applications.</li><li>- Assure comprehensive cross-browser compatibility, accessibility, and high usability standards.</li><li>- Collaborate integratively with backend engineering to ensure seamless frontend-backend integration.</li></ul>
Anastasiia Baykenych	Senior C# Developer, Performance Optimization Specialist	<ul style="list-style-type: none"><li>- Engineer robust, efficient, and maintainable backend solutions using advanced C# methodologies.</li><li>- Systematically optimize application performance, proactively identifying and mitigating performance constraints and bottlenecks.</li><li>- Utilize profiling, benchmarking, and tuning techniques to ensure optimal system responsiveness and scalability.</li><li>- Promote and implement coding practices that enhance long-term system maintainability and operational efficiency.</li></ul>