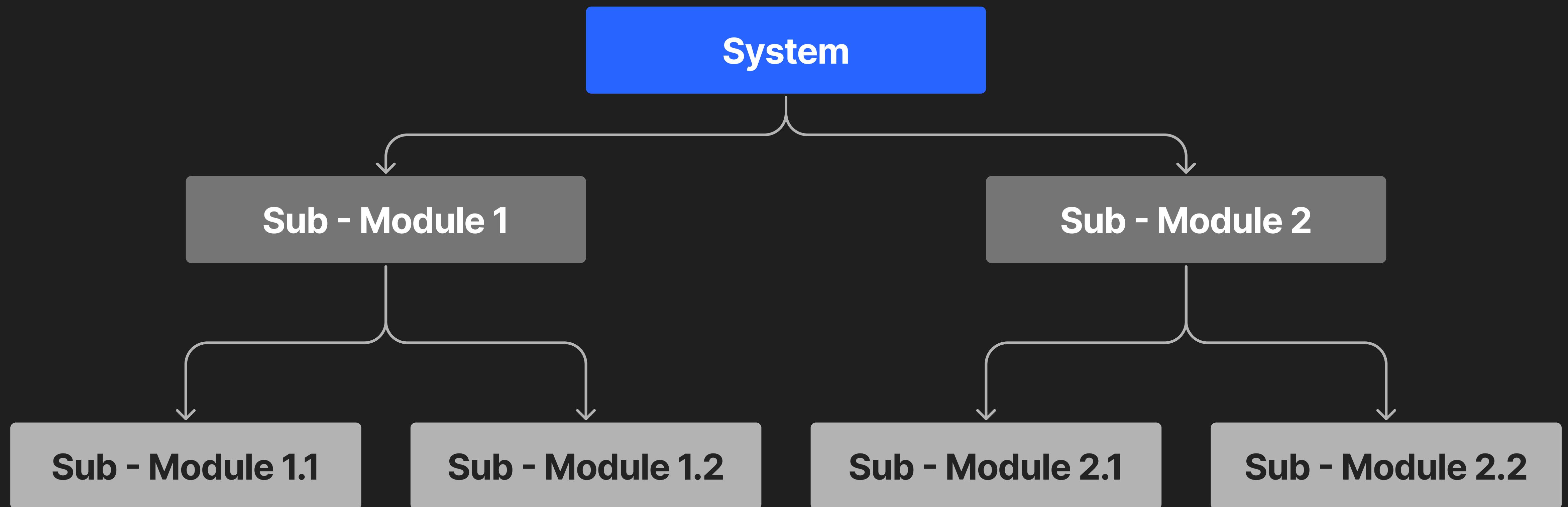
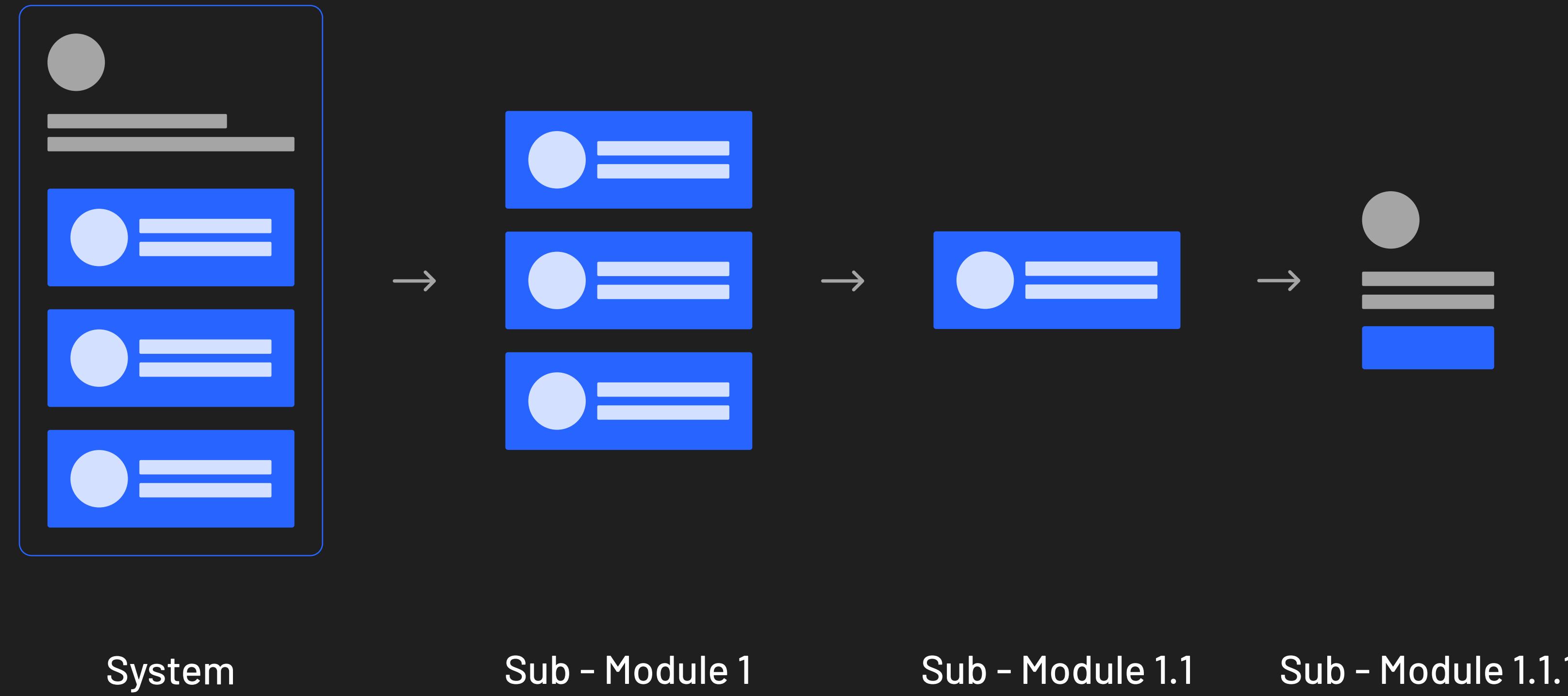


1. Topdown Approach - How to apply it?



--Define the overall system requirements--

1. Topdown Approach - How to apply it?

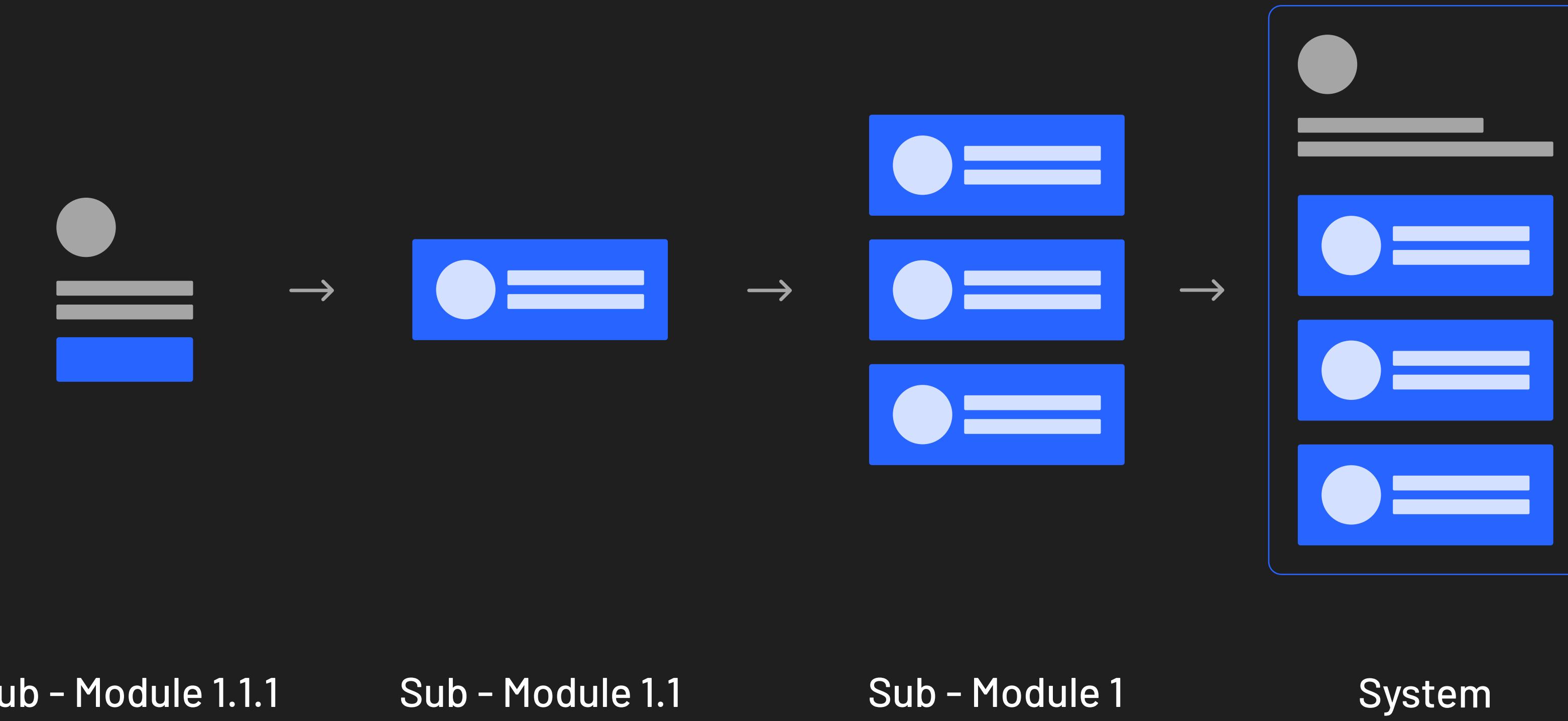


--Break down the system into smaller components--

--Develop each component individually--

--Test and debug each component--

1. Topdown Approach - How to apply it?



--Integrate the components--

--Test the entire system--

--Maintain and update the system--

2. Learning how to learn and learn fast

Set Clear Goals

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Understand Your Learning Style

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Use Active Learning Techniques

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Break Down Complex Topics

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Utilize Various Learning Resources

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Teach What You've Learned

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Practice Retrieval

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Embrace Continuous Learning

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Use Technology to Your Advantage

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Get Enough Sleep and Exercise

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Seek Feedback

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Stay Organized

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Reflect on Your Learning Process

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3. Autonomy at work

Boosting Motivation

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Personal Development

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Improving Performance

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Encouraging Creativity
and Innovation

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Creating a Better Work
Environment

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Enhancing Personal
Responsibility

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Supporting Flexibility

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Building a Culture of Trust

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Promoting Individual
Accountability

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4. Smart Question - How to apply it?

--Smart Question--

Specific and Clear

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Relevant to the Context

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Open-ended (Don't use
YES/NO questions)

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Purposeful

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Engaging

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4. Smart Question - How to apply it?

--How to apply it?--

