

MIT App Inventor (For Ages 9 To 11)

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Codeyoung's Coding Program Is Internationally Certified By STEM.ORG

Program curriculum & structure at par with US schools standard. Verify accreditation - <https://bit.ly/3jby7E>





Become A MIT App Superstar

Learn Interaction Design While Building Apps


The Path To Mastery


48 sessions

 MIT App Superstar




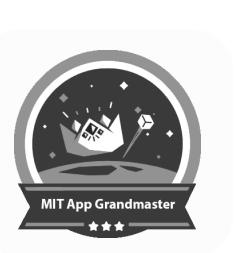
72 sessions

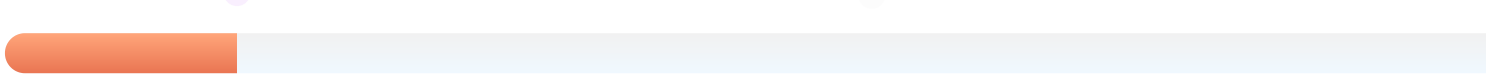
 MIT App Master



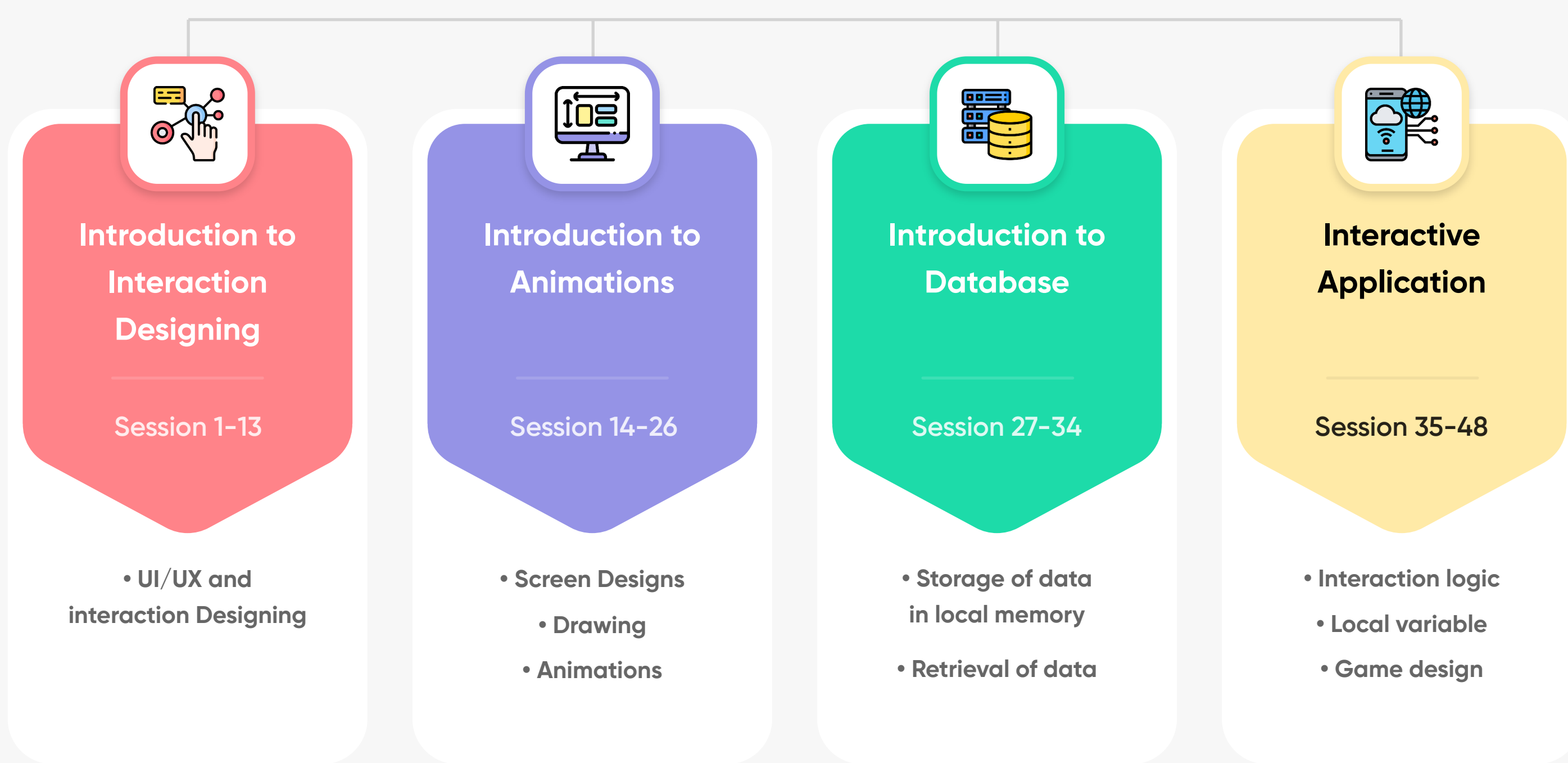
144 sessions

 MIT Grandmaster

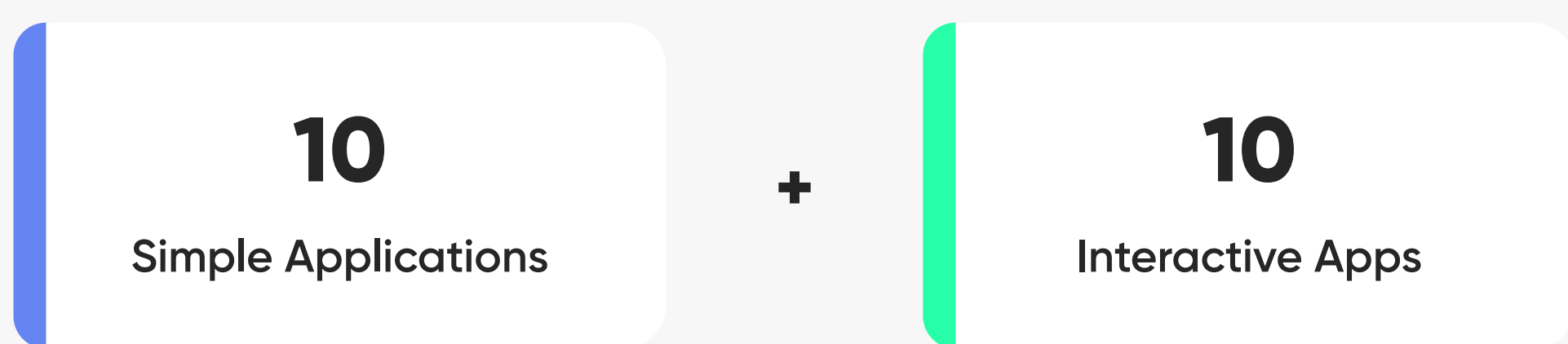




Learn Coding And Interaction Designing In Fun Manner While Building Applications



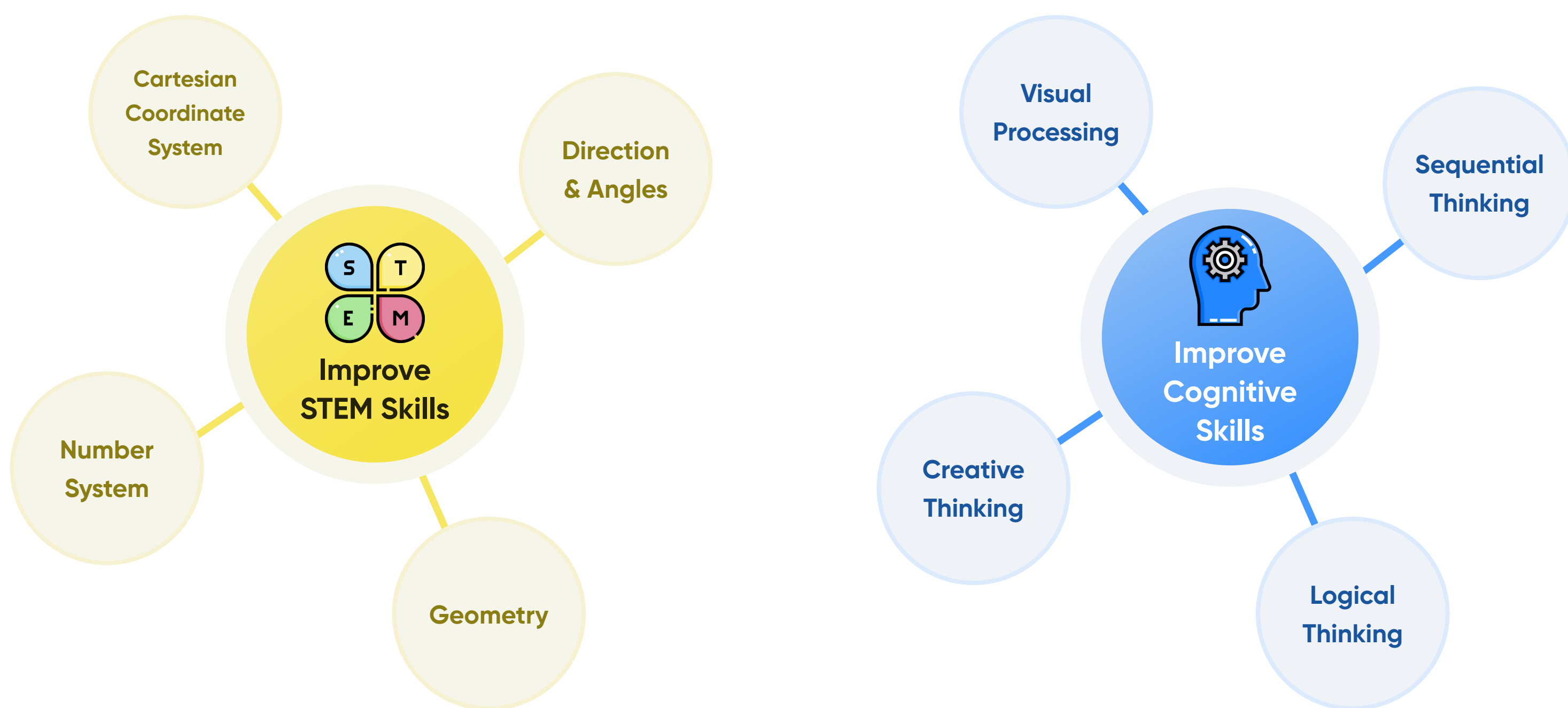
What Will My Child Create?



Examples



Improve STEM & Cognitive Skills Via Coding!



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Become A MIT App Master


Learn Advanced Coding Concepts

The Path To Mastery





48 sessions

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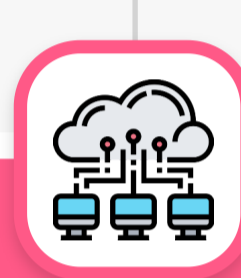
144 sessions

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Learn Advanced Coding Concepts While Building Advance Applications



Data Sharing

Session 49-66

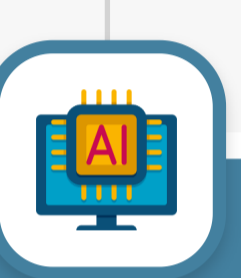
- Global and Local Variables Working with Lists.
- Types of Procedures Multiscreen Apps



Interactive Animations

Session 67-74

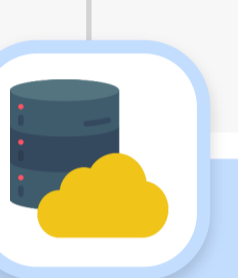
- Interactive Animations
- High Level Animation Apps



AI Extension

Session 75-87

- Using Extension
- Building a Texting/ Calling App



Introducing Activity Starter Component

Session 88-96

- Introducing Activity Starter Component
- Connecting with web
- Real-Time Database

What Will My Child Create?

15

Real-Time Apps

+

5

Advance Game Apps

Examples



Health App



Fruit Ninja

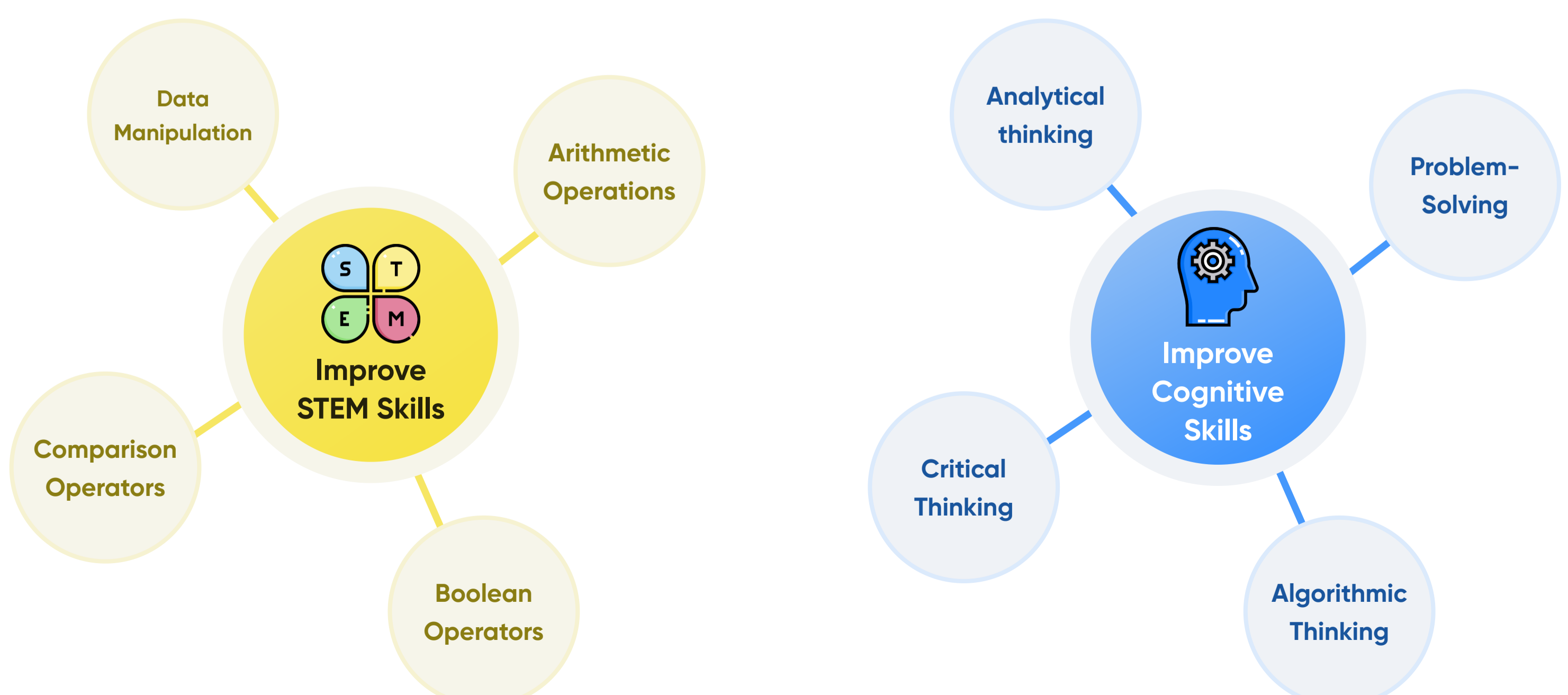


Messaging App



Weather Info App

Improve STEM & Cognitive Skills Via Coding!



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Become A MIT Grandmaster
Master Interaction Design While Building AI Applications

The Path To Mastery

48 sessions

MIT App Superstar

72 sessions

MIT App Master

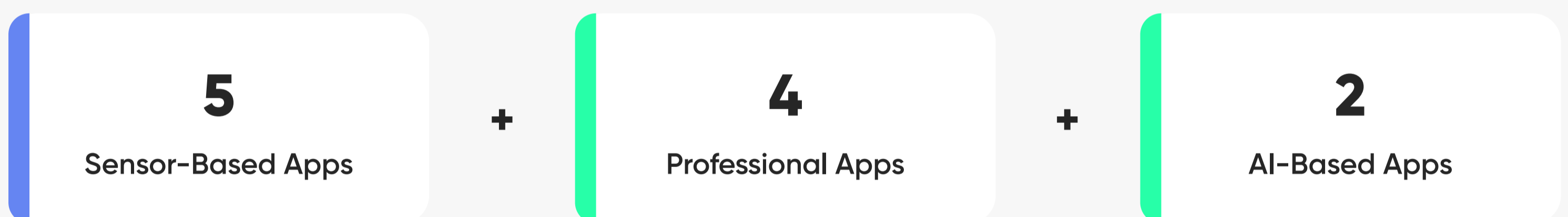
144 sessions

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Master The Art Of Interaction Designing While Building Artificial Intelligence Based Applications



What Will My Child Create?



Examples

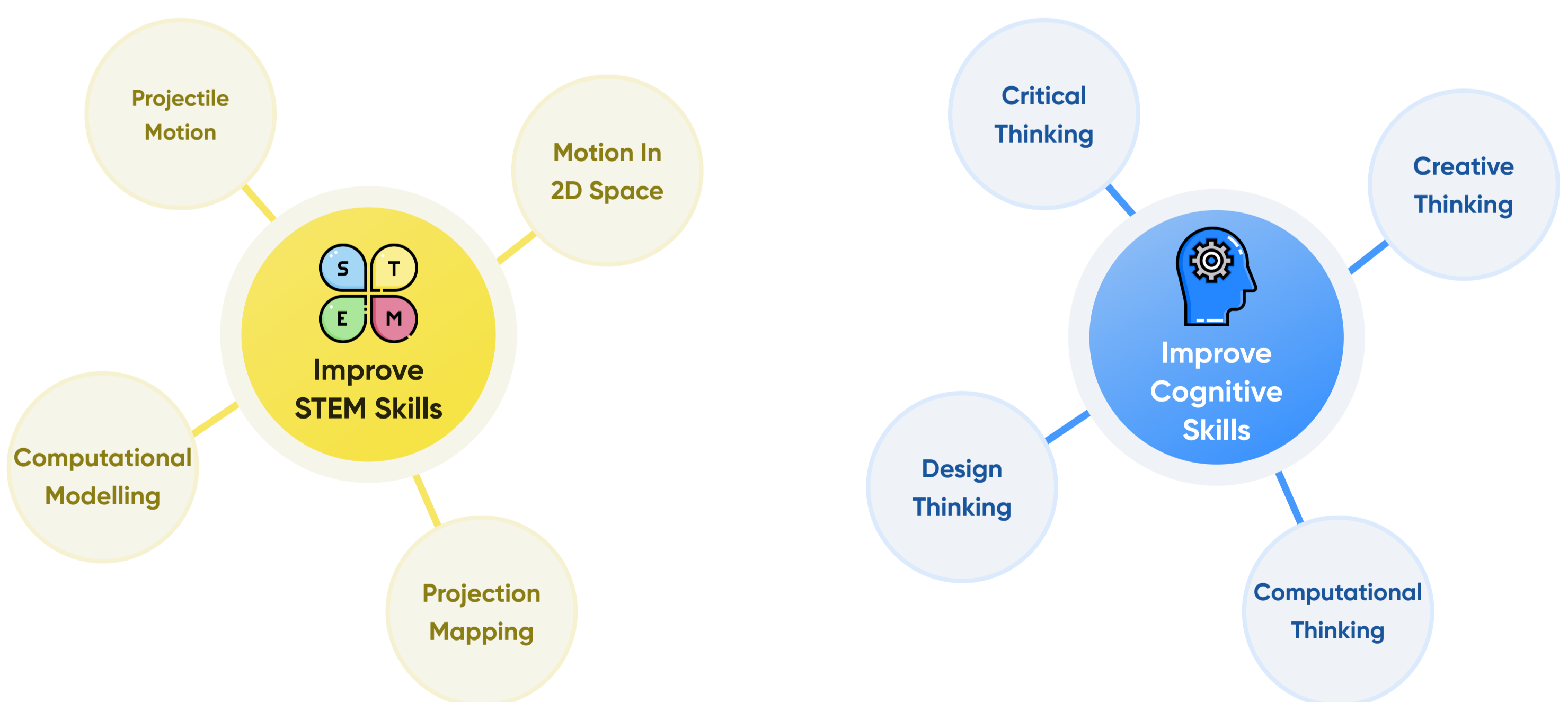
Angry Bird

Location Tracker App

Social Media App

Advanced Multi Touch Game

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The Codeyoung Promise

Kids who do well in coding, do much better at school!

Enhanced Creativity

Better at Math

Improved Logic

Confidence in Communication