

AI - ML With Python

Python - 1 (For Ages 14 & Above)

- Sessions: 1 - 48** (Page 1)
- Sessions: 49 - 96** (Page 2)
- Sessions: 97 - 144** (Page 3)
- Sessions: 145 - 192** (Page 4)



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

Program curriculum & structure at par with US schools standard.
 Verify accreditation - <https://bit.ly/3ijbY7E>




Become A Python Star

Learn Python In Fun Manner


The Path To Mastery

48 sessions

 Python Star




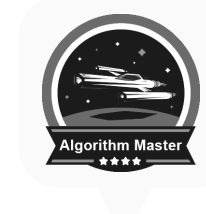
96 sessions

 Python Superstar





144 sessions

 Algorithm Master



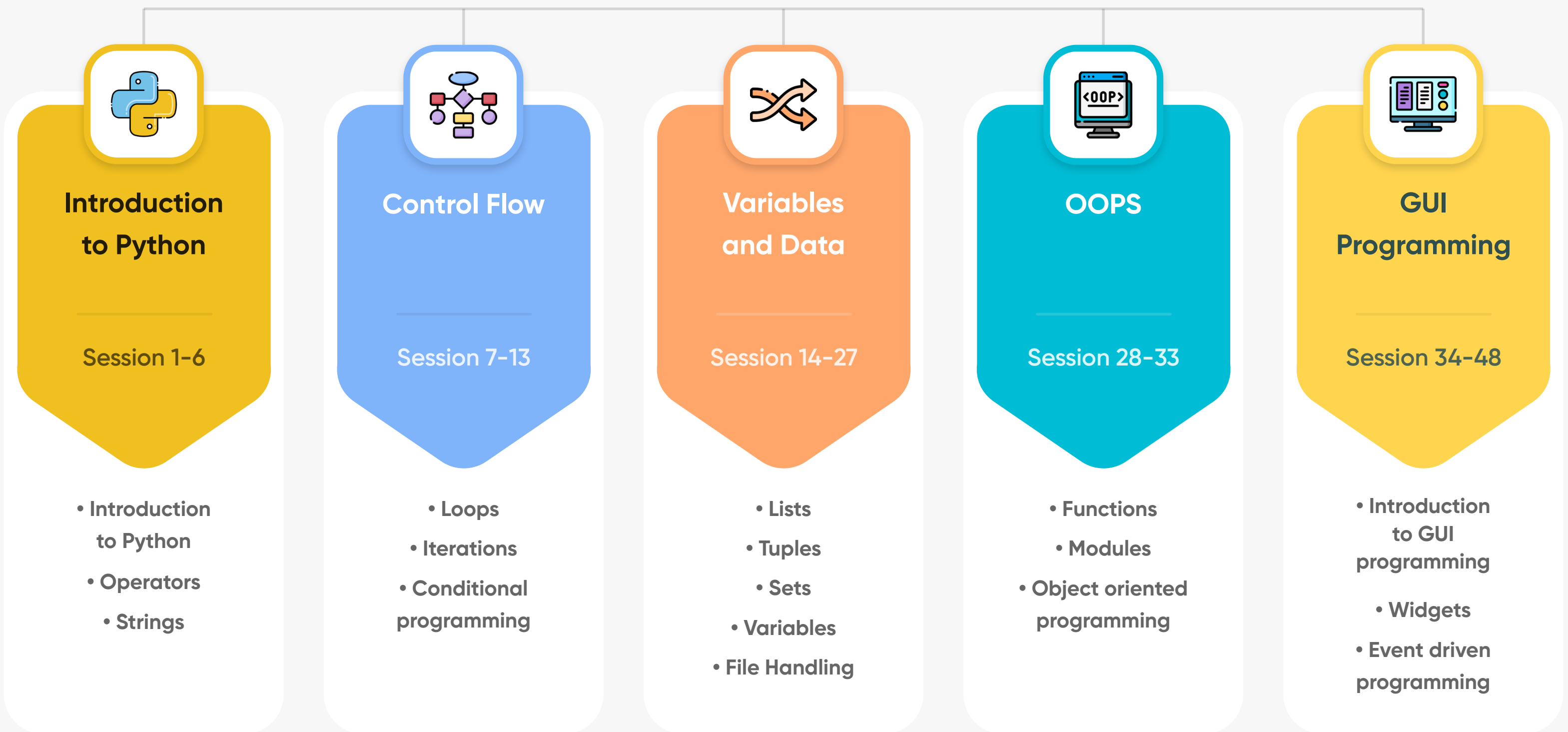
196 sessions

 Algorithm Grandmaster





Learn Python In Fun Manner While Building Graphic Applications



What Will My Child Create?

5


Python Programs

+


2

Graphical Applications

Examples

- 


Measuring 2D Shapes



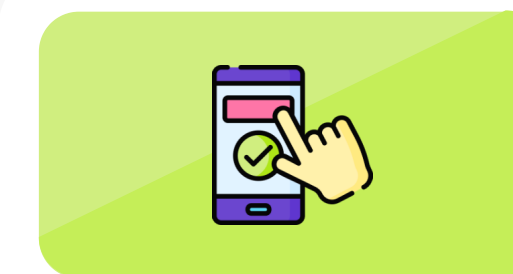
Interest Calculator



Application Of Conditional

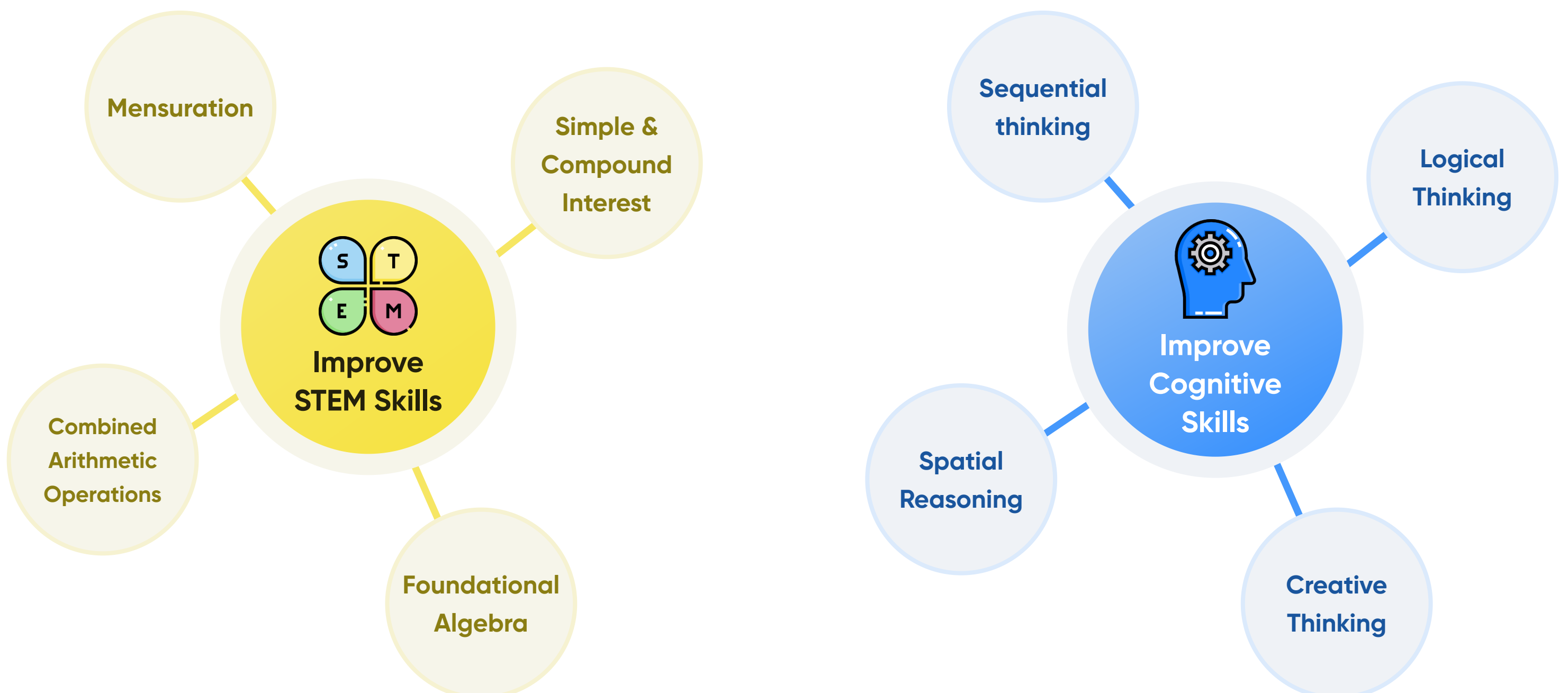


Algorithmic Game



Customer Management System

Improve STEM & Cognitive Skills Via Coding!



AI - ML With Python

Python - 2 (For Ages 14 & Above)

Sessions: 1 - 48

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Sessions: 49 - 96

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Sessions: 97 - 144

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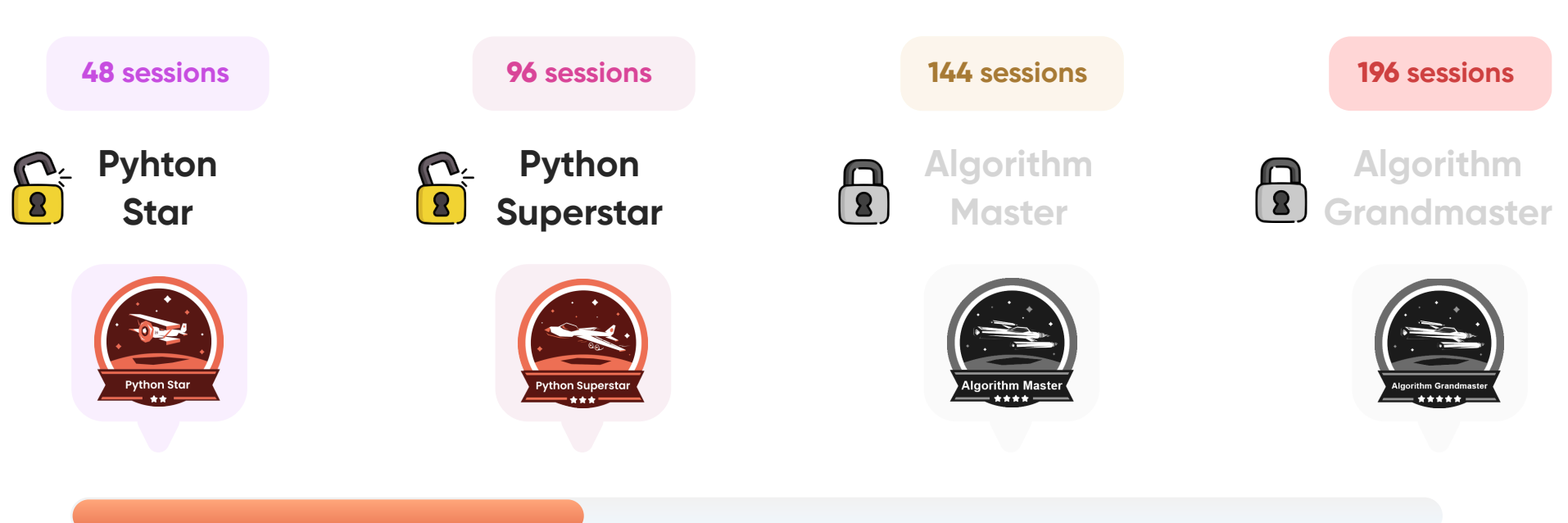
Sessions: 145 - 192

(Page 4)



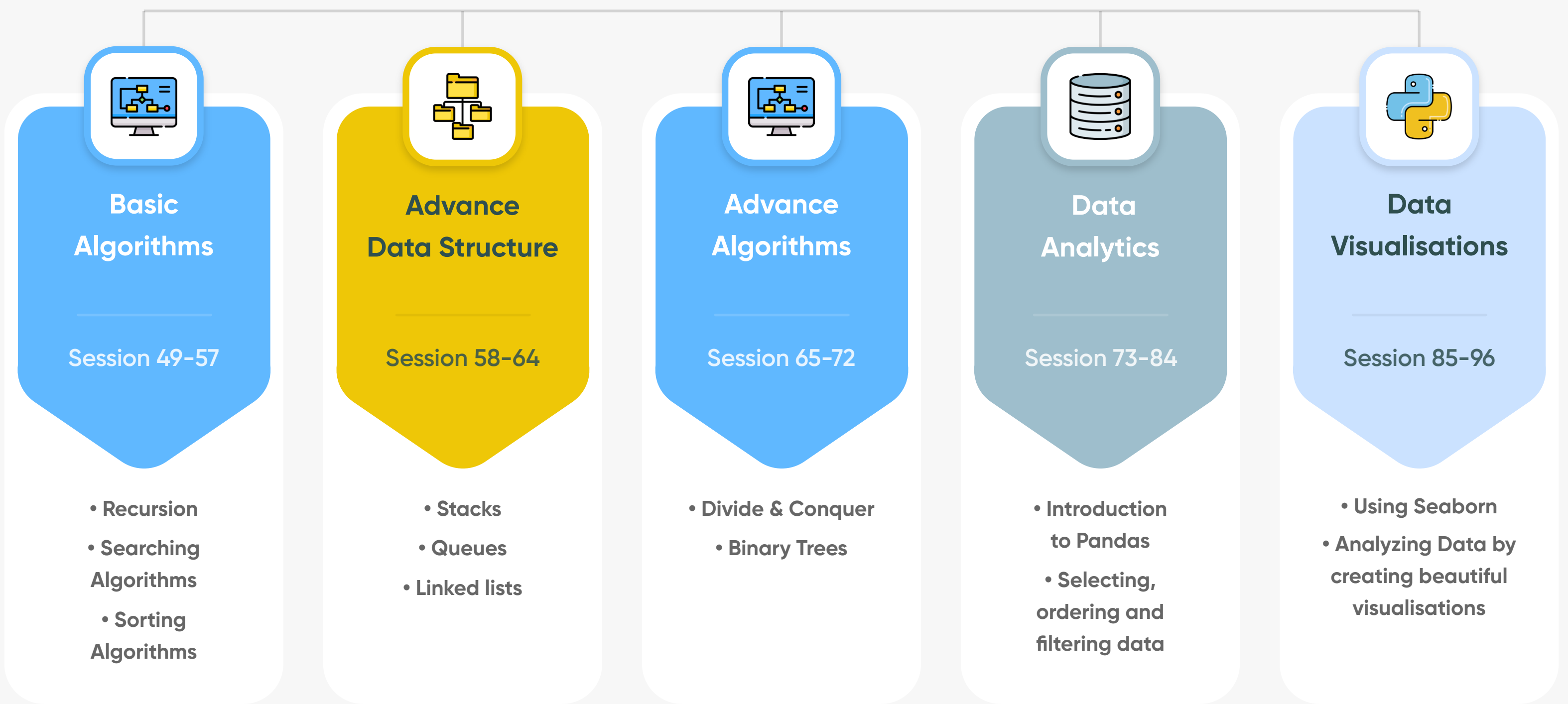
Become A Python Superstar
Learn Data Analysis With Python

The Path To Mastery

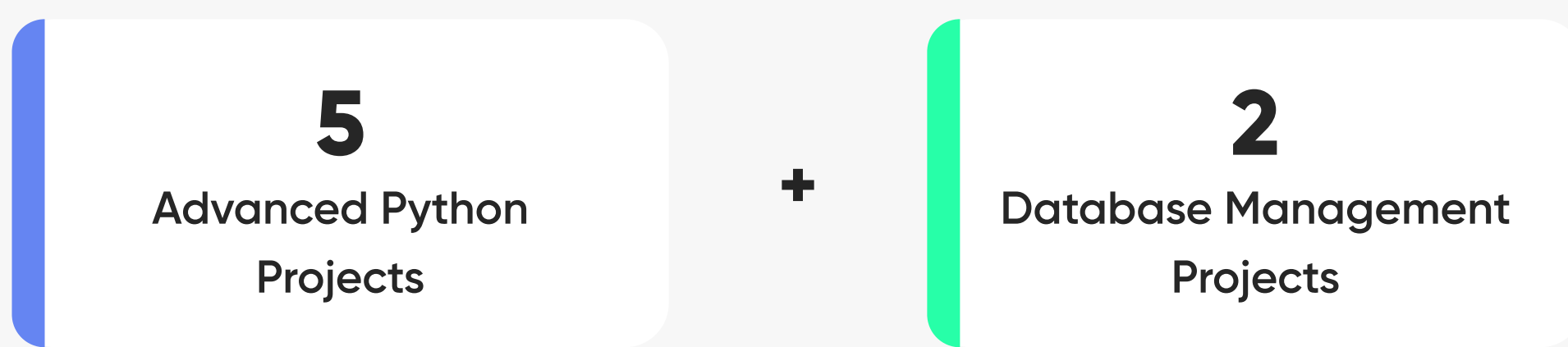


- 48 sessions: Python Star
- 96 sessions: Python Superstar
- 144 sessions: Algorithm Master
- 196 sessions: Algorithm Grandmaster

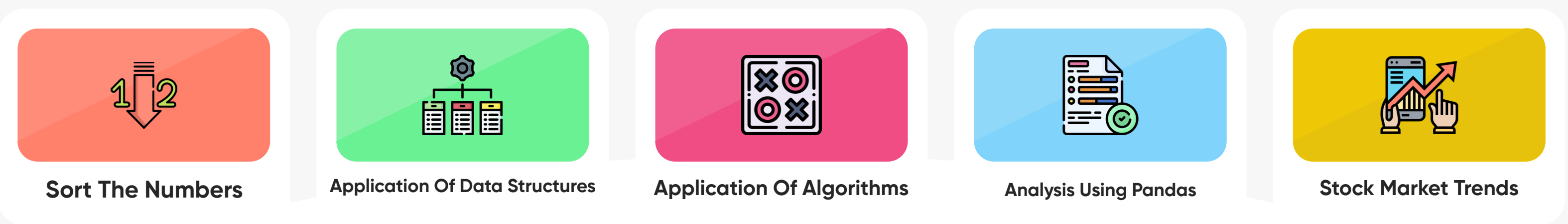
Learn Advanced Python Concepts While Performing Data Analysis And Visualisation



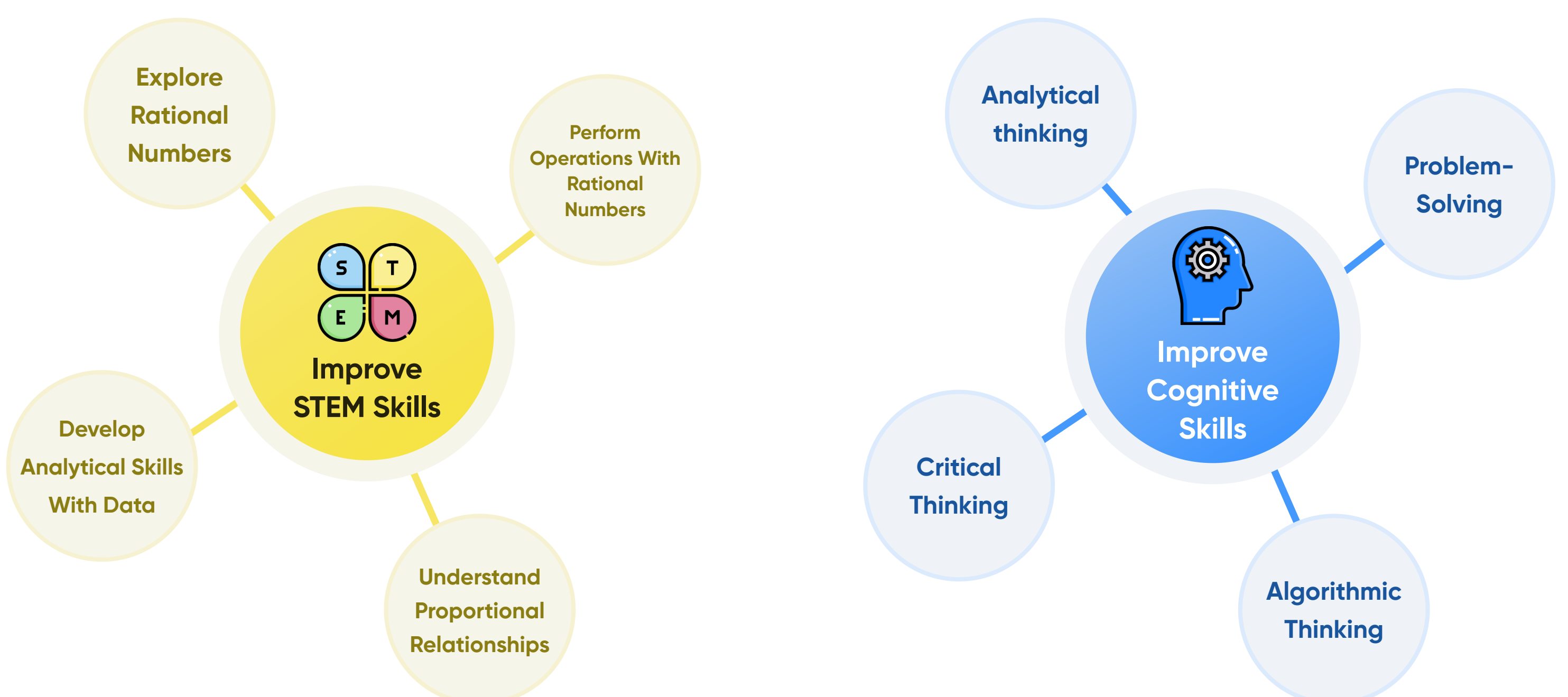
What Will My Child Create?



Examples



Improve STEM & Cognitive Skills Via Coding!



AI - ML With Python







Deep Learning (For Ages 14 & Above)

| | | | |
|------------------------------|-------------------------------|--|---------------------------------|
| Sessions: 1 - 48 (Page 1) | Sessions: 49 - 96 (Page 2) | Sessions: 97 - 144 (Page 3) | Sessions: 145 - 192 (Page 4) |
|------------------------------|-------------------------------|--|---------------------------------|

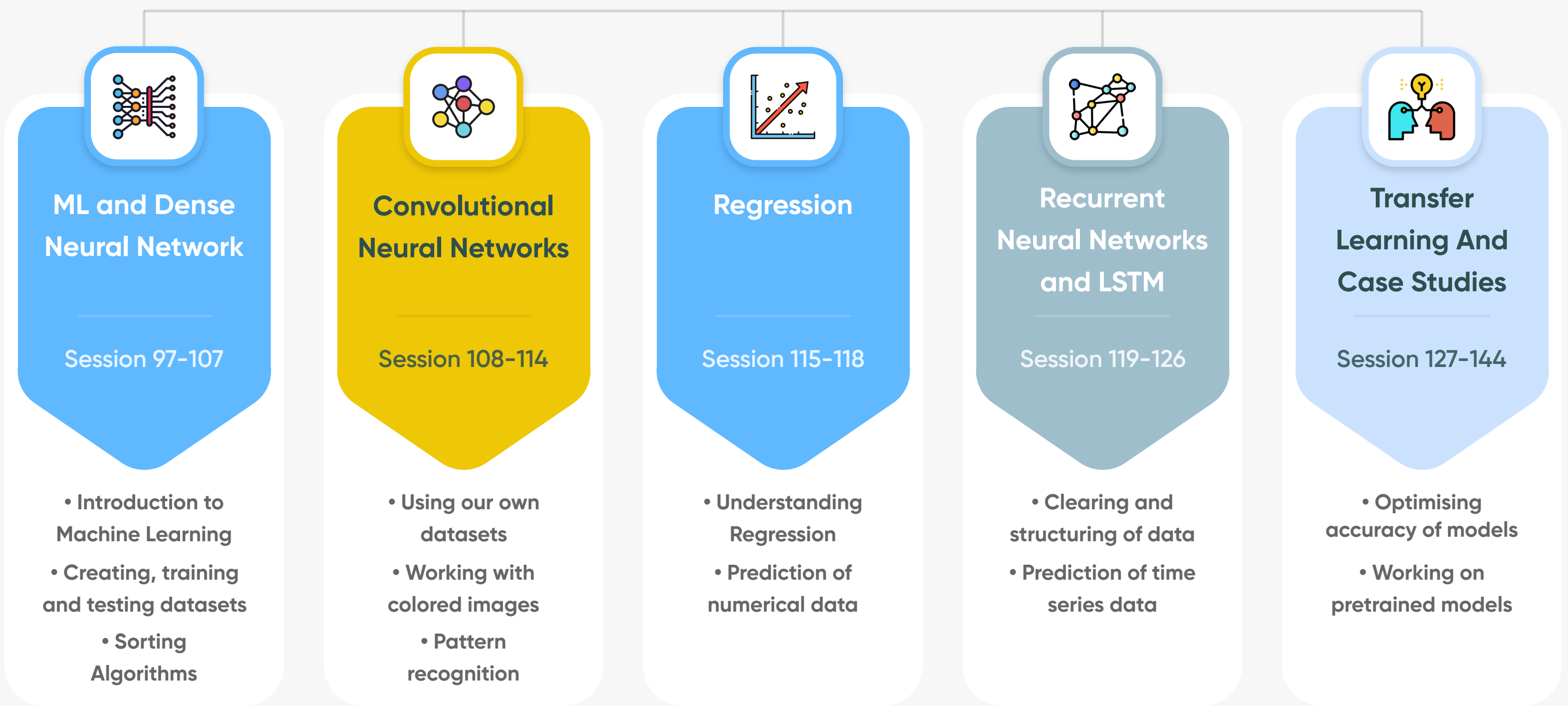


Become A Algorithm Master
Learn Fundamentals of ML In fun Manner

The Path To Mastery

| | | | |
|--|---|--|---|
| 48 sessions  Python Star  | 96 sessions  Python Superstar  | 144 sessions  Algorithm Master  | 196 sessions  Algorithm Grandmaster  |
|--|---|--|---|


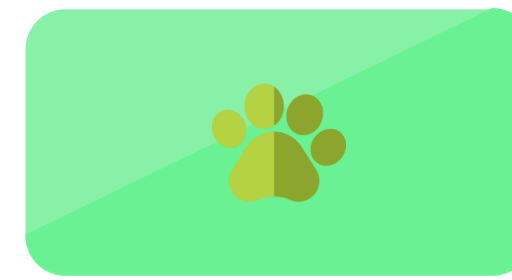
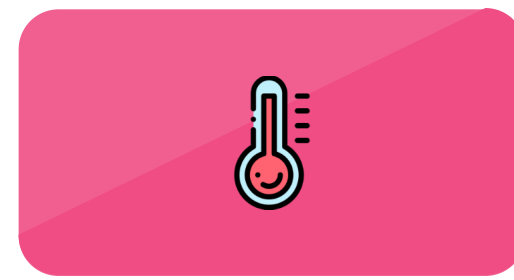

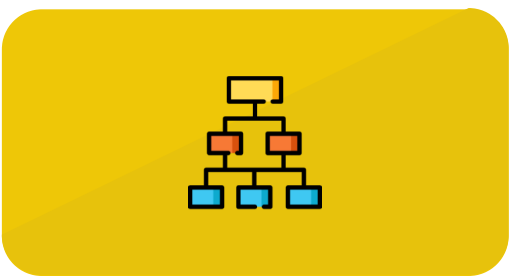
Learn Artificial Intelligence And Make Deep Learning Based Applications



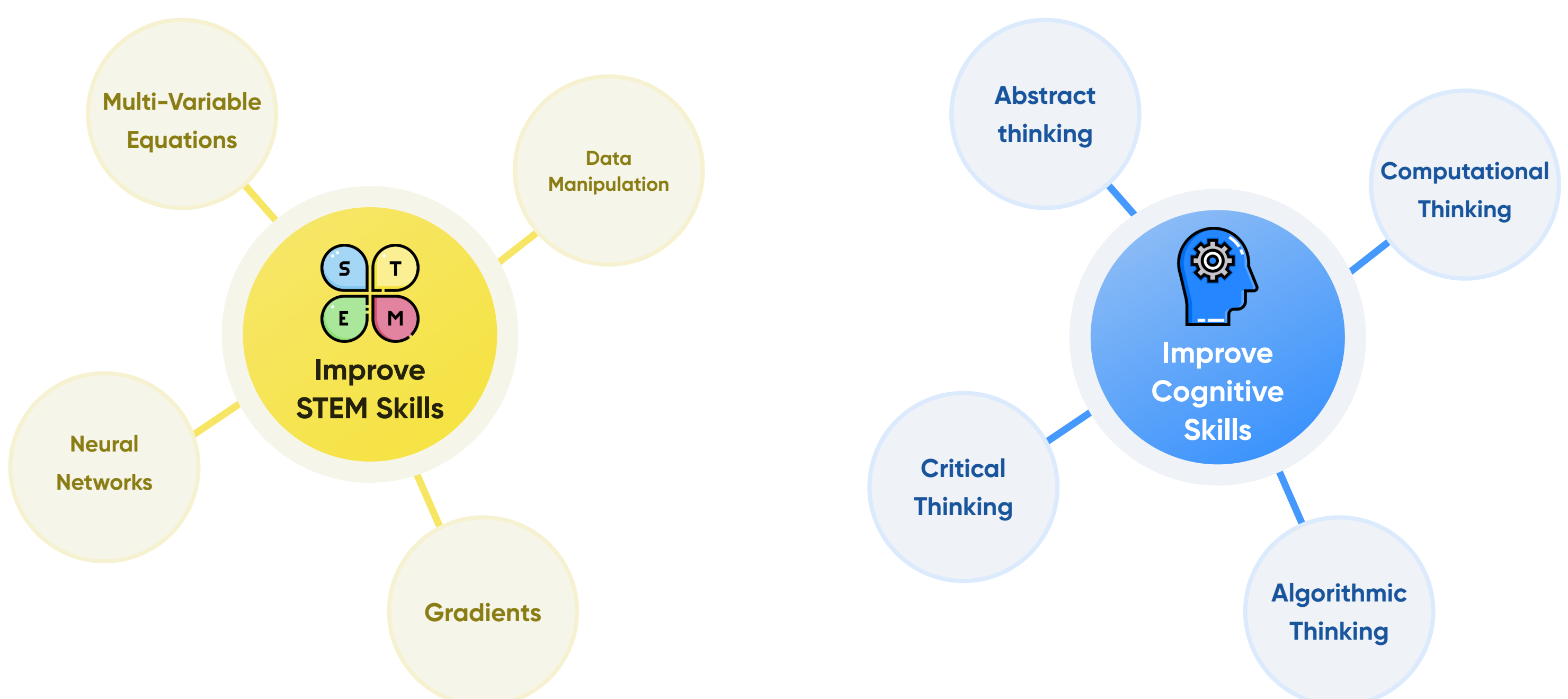
What Will My Child Create?

5 Deep Learning Projects + **1** Deep Learning Based Application

Examples

| | | | | |
|--|--|---|---|---|
|  Handwritten Digits Recognition |  Classification Of Cats And Dogs |  Predict The Temperature Conversion |  Prediction Of Crypto-Currency |  High-Accuracy Classification |
|--|--|---|---|---|

Improve STEM & Cognitive Skills Via Coding!



AI - ML With Python

Machine Learning (For Ages 14 & Above)

Sessions: 1 - 48

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Become A Algorithm Grandmaster

Learn Fundamentals of ML In fun Manner

The Path To Mastery



- 48 sessions: Python Star
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- 196 sessions: Algorithm Grandmaster

Learn The Fundamentals Of Machine Learning And Make Machine Learning Based Application



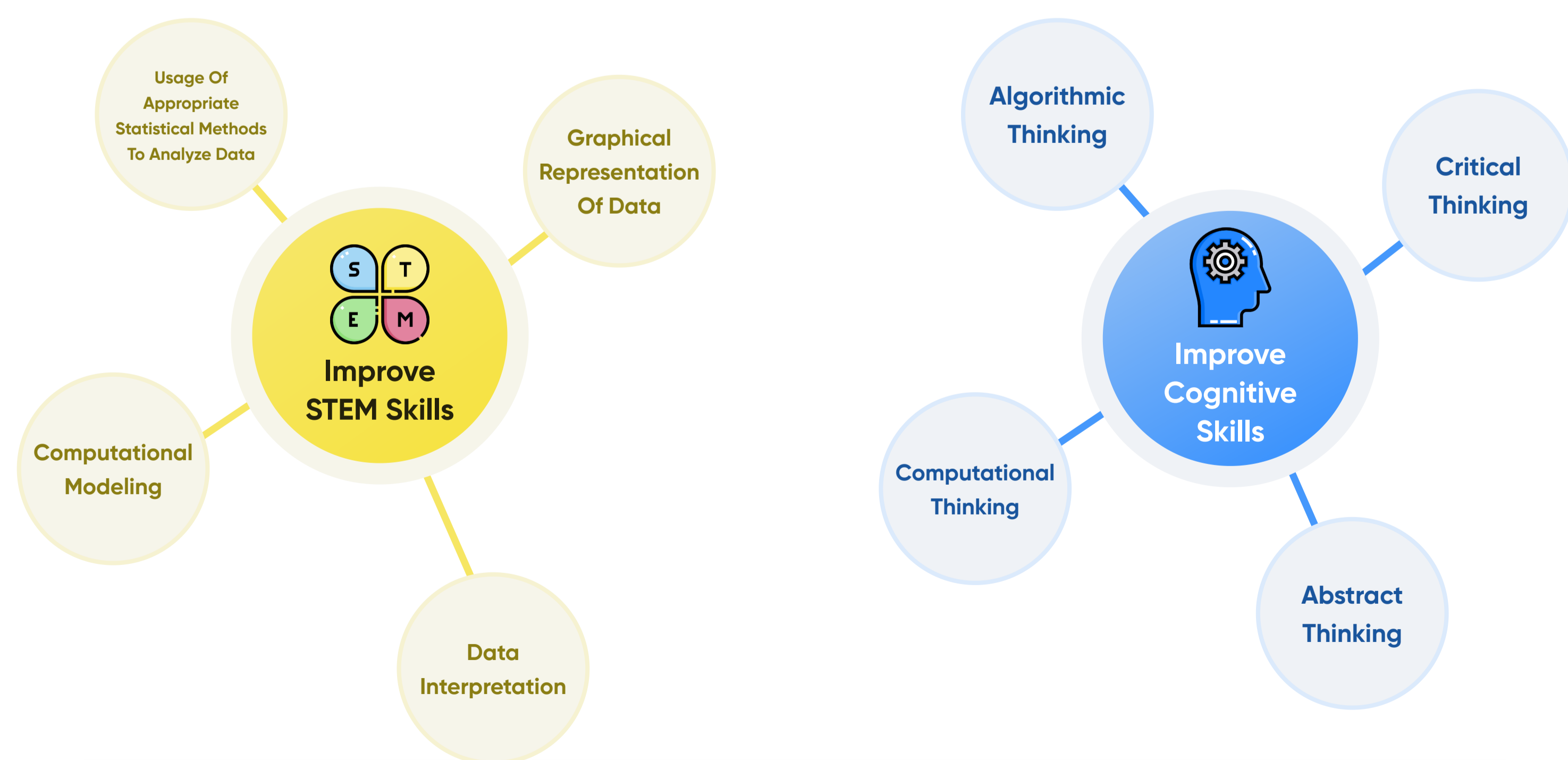
What Will My Child Create?

6 ML Projects + 1 ML Based Applications

Examples

- Best Sports Team Prediction
- Health Condition Prediction
- Alphabet Recognition
- Churn Prediction
- Vehicle Mileage Prediction
- Self Driving Car Image Segmentation

Improve STEM & Cognitive Skills Via Coding!



- 15-days no questions refund policy
- Lifetime access to CY learning content
- Easy Monthly-EMI options



The Codeyoung Promise

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

- Enhanced Creativity
- Better at Math
- Improved Logic
- Confidence in Communication