

LEARNING PATH FOR Early Achievers

Course Break-up (3 modules)

LEARNER

₹ 7,199 only

9 Sessions
800/Session

What will your child learn? (App development)

Introduction to event driven programming ,
conditionals, variables, lists and UI/UX design for apps

What will your child do?

Students will write code to create many apps, space-
tech apps, text to speech, translators etc.

How will it benefit your child?

Boosts creativity and computational thinking skills

DEVELOPER

₹ 14,249 only

19 Sessions
750/Session

What will your child learn? (Basic Course Inbuilt+ Game development)

Introduction to event driven programming ,
conditionals, variables, lists and UI/UX design for apps
+
Co-ordinate system, JavaScript, and UI/UX design for
games

What will your child do?

BASIC+ Write code to create scenes and animations

How will it benefit your child?

Boosts creativity and computational thinking skills,
this will empower the child to use technology to
create digital products

ENTREPRENEUR

₹ 27,999 only

40 Sessions
700/Session

What will your child learn? (Basic + Intermediate Course in-built)

Introduction to event driven programming ,
conditionals, variables, lists and UI/UX design for apps
+
Co-ordinate system, JavaScript, and UI/UX design for
games
+
Python programming and write code to build a gaming
app

What will your child do?

INTERMEDIATE + Write code to create a ChatBot,
python project and build a gaming app.

How will it benefit your child?

Boosts creativity and computational thinking skills,
this will empower the child to use technology to
create digital products, this will introduce the child to
technology of tomorrow

Most
Popular

Additional Benefits

BASIC

1 detailed assessment report

3 additional after-class projects

App

INTERMEDIATE

2 detailed assessment reports

5 additional after-class projects

App

Certificate of completion

ADVANCED

3 detailed assessment reports

10 additional after-class projects

App

Certificate of completion

2 extra sessions for revision &
projects

Life-time access to E-learning
resources