Coding Club (Python)

The club is introducing Logical thinking using Python programming language.

During the club the children will learn to create simple programs and graphical interfaces using Python language

s.pensize(5) 34 **▼ def draw star()** s.pendown() or i in range (5): s.forward(50) s nenun(s.goto(s.xcor()+70,s.ycor()) □ Output × + cloudy night=random.choi print(f"is cloudy? {clo (cloudy_night!=True) or i in range (5): draw_star() \$ X X - \$

main.pv × -

For children from year 3 to year 6

Wednesday from 8:00 to 8:45 10-Jan-2024 to 20-Mar-2024 Year6 Spare classroom

0,-d*math.cos(math.radians(45))) 90-(alpha-180))

Fee for the term : £120

Please note fees are non-refundable



For registration please <u>Click here</u> or visit our website

www.eAssistant.co.uk

Select "School Clubs" then "Moss Hall Junior School"