

CODING | AI & MACHINE LEARNING | ANIMATION | GAME DESIGN

# AFTER SCHOOL TECH CLUB



**WEDNESDAY**  
**15:15-16:15**



**YEAR 1-2**



**THURSDAY**  
**15:15-16:15**



**YEAR 3-4**



**£11 PER  
SESSION**



**MERLEY FIRST SCHOOL**

**CLICK OR TAP HERE TO BOOK NOW**

5.0

5 (13)  
4 (0)  
3 (0)  
2 (0)  
1 (0)



**Tracy Hannan-Bobe**

1 review

★★★★★ 5 months ago

Amazing club, my son really enjoyed every single session, would definitely recommend



1



**Sarah Queenan**

4 reviews

★★★★★ 6 months ago

My 8 year old twins love their ComputerXplorer lessons with Patryk. They are always bursting with enthusiasm to tell me what they learned after each session which is so lovely considering the usual one-word responses I get when asking how ... [More](#)



1



**Holly**

2 reviews - 6 photos

★★★★★ 2 months ago

My 5yo son loved the Minecraft course, thank you!



**Sophie Owen**

2 reviews

★★★★★ 2 weeks ago **NEW**

Our Son LOVES going to 'computer club' every week. His confidence has grown massively and it's given him so much enjoyment.



1



**Stuart Cummings**

3 reviews

★★★★★ 5 months ago

My son Aled absolutely loves this computer club! He's learned so much. Communication is great as parents receive and email explaining what they did after each session. ... [More](#)



1



**S WD**

5 reviews - 1 photo

★★★★★ 5 months ago

My son has been loving this after school club. He's neurodiverse and often struggles with clubs etc but he's really engaged with this and comes home telling us all about it. Thanks guys.



1

# CURIOUS ABOUT COMPUTERXPLORERS AFTER SCHOOL CLUB?

From programming and digital storytelling to animation, web design, robotics, AI & machine learning, video game design, and music technology – the list is endless! Our fun and engaging after-school sessions teach valuable technology skills while boosting children's confidence and creativity. They'll become e-confident and gain a fantastic head start in life. ComputerXplorers helps develop all important STEM skills (Science, Technology, Engineering, and Maths), giving children a real boost to their future learning and opportunities.

WATCH OUR SHORT VIDEO TO FIND OUT MORE ...



PLEASE DO NOT HESITATE TO CONTACT US IF YOU HAVE ANY QUESTIONS!

[dorseteast@computerxplorers.co.uk](mailto:dorseteast@computerxplorers.co.uk)

