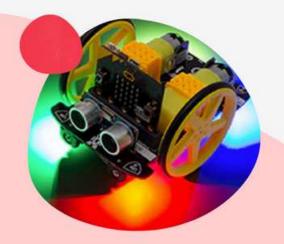


Woodnewton

ROBOT RIVALS Afterschool Club

At Jam Coding, our goal is to help improve children's digital skills. In this workshop, they will work in teams to code a robot, completing a range of challenges such as; robot art, cops and robbers car chase, robot racing, automated / self driving car challenge and robot maze solver! This workshop uses visual coding skills and introduces children to Python programming, which is actually used by people who code for a job when they're older! A superb workshop to get your child to understand coding and the future possibilities this awesome skill has for them. At the end of the course, all children will receive a certificate and one team will receive a trophy!



DATES:

10th,17th,24th Nov 1st,8th and 15th Dec TIME: 3:25-4:25pm

PRICE: 6 Weeks of fun for just £42

BOOK HERE: https://portal.jamcoding.franscape.io/class-overview/2135

Click the link above to view course details OR visit our website and head to the booking tab. Enter your postcode in the locations field and click search to view courses. Then select the school or venue you require. N.B. You can only attend courses held at the school that your child attends. You can also search by the school postcode.

For more information, contact your Area Manager on:

07447493026 | Peterborough@jamcoding.co.uk

WIN A FREE PLACE!

Follow us on social media for the chance to win a free place.



Robotics teaches kids complicated concepts with ease!