

**YUSUF PATEL
& HABIB REHMAN**

COMPUTER SCIENCE MASTERCLASS

TEACH. CONNECT. GROW.

A ten-week online programme for GCSE teachers.
Every session recorded. Resources provided.
Just £34.90 per session at our introductory price.
Thursdays, 6–7 pm | 5 November 2026–21 January 2027.

10

WEEKLY SESSIONS

6–7 pm

THURSDAYS

£349

INTRODUCTORY PRICE

30

PLACES

Two specialists. Seventeen years each.
One shared commitment to teachers and their students.

Why we are doing this

Yusuf Patel & Habib Rehman | UK classroom experience. Shared ambition.

A conversation we have had for years.

For a long time, we have talked about creating something for fellow Computer Science teachers: a place to share what we have learned, support colleagues and bring people together around a subject we both care deeply about.

We know the effort behind a successful lesson. We know the frustration when students struggle with a concept, and the moment when it finally makes sense. We have seen how the right explanation, the right practice and a teacher's belief in a student can change their confidence.

Between us, we bring 34 years in IT and Computer Science. Our careers have included classroom teaching, curriculum leadership and departmental responsibility. We want to use that experience to help others grow.

“We want teachers to feel more confident in their practice, more supported in their challenges and more connected to one another.”

EXPERIENCE WITH A PURPOSE

Across our careers, we have been involved in exceptional Computer Science results, including cohorts where more than 50% of students achieved grades 7-9. We want to share the teaching decisions and lessons learned behind that experience, so colleagues can adapt them to their own classrooms.

A COMMUNITY, BUILT TOGETHER

This masterclass is the first step in a wider ambition: a community of Computer Science educators who exchange ideas, discuss challenges openly and continue learning from one another.

The students behind the results

Yusuf Patel & Habib Rehman | UK classroom experience. Shared ambition.

Results we are proud of. Experience we want to share.

We have taught students of all abilities. Behind these results are young people who worked hard, grew in confidence and showed what they could do. We want to share the teaching experience that helped us support them.

2023 COMPUTER SCIENCE	2024 COMPUTER SCIENCE
Subject Progress 8: +1.55	Subject Progress 8: +1.513

OUR RECENT GCSE COMPUTER SCIENCE RESULTS

GRADE RANGE	2025	2026
Grades 8-9	22%	55%
Grades 6-9	77%	77%
Grades 4-9	90%	96%

In 2026, 55% of our Computer Science students achieved grades 8-9, and 96% achieved a grade 4 or above. We are proud of their success and of the confidence they developed along the way.

We want to share the work behind these results: explaining difficult ideas, building independence and helping students approach examinations with confidence.

Colleagues across the country have asked us for advice and resources. This masterclass brings that support together, with time to learn alongside you.
Every class has its own starting point. These figures describe different year groups.

Meet Yusuf Patel

Yusuf Patel & Habib Rehman | UK classroom experience. Shared ambition.



EXECUTIVE DIRECTOR OF SCHOOLS (GLOBAL)

Educating Excellence

UK & International Teacher Trainer | Computer Science Specialist

CLASSROOM ROOTS. INTERNATIONAL PERSPECTIVE.

For 17 years, I taught and led IT and Computer Science in UK schools, including roles as Director of IT and Curriculum Area Leader. I was closely involved in the teaching and departmental work behind years of exceptional results - experience I am proud to bring to this programme.

Today, my work at Educating Excellence takes me into schools and teacher development internationally. Wherever I work, I come back to the same question: how can we help teachers feel more confident and help their students learn more effectively?

I have taught students of all abilities, from those needing extra support to those aiming for the highest grades. Finding the explanation that makes it click matters to me. I want to share what I have learned and hear about your classroom challenges.

SUBJECT & CURRICULUM

17 years in IT and Computer Science; Director of IT and Curriculum Area Leader experience.

TEACHER DEVELOPMENT

UK and international work, connecting classroom practice with wider professional growth.

WHAT YUSUF BRINGS TO THE MASTERCLASS

I want you to leave with ideas you can use, a clearer sense of what to try next and more confidence in your own teaching. I will bring my subject experience and wider work with teachers to our conversations.

Meet Habib Rehman



Yusuf Patel & Habib Rehman | UK classroom experience. Shared ambition.

HEAD OF DEPARTMENT

Secondary School Departmental Leader
IT & Computer Science Specialist

EXPERIENCE GROUNDED IN TODAY'S CLASSROOM.

I have worked in IT and Computer Science for 17 years and have been a Head of Department for the last five. The everyday demands of teaching and leading a department are very much part of my life.

I have taught students of all abilities and know how much thought goes into helping each learner make progress. Whether a student needs extra support or greater challenge, I want them to feel capable. Talking things through with fellow teachers is invaluable.

Yusuf and I have talked about doing this for years. I want to share the approaches that have helped our students, make room for your questions and learn from the experience you bring too. My hope is that our sessions feel useful, welcoming and connected to your classroom.

SUBJECT EXPERIENCE

17 years working in IT and Computer Science.

DEPARTMENTAL LEADERSHIP

Five years as Head of Department, supporting teaching and learning.

WHAT HABIB BRINGS TO THE MASTERCLASS

I will bring a current Head of Department's perspective and the lessons I have learned over 17 years. I want us to talk openly about what works, where students get stuck and what we can try to help them move forward.

Your ten-week journey with us

Yusuf Patel & Habib Rehman | UK classroom experience. Shared ambition.

Join us on Thursdays, 6–7 pm UK time: 45 minutes of teaching followed by 15 minutes for questions and discussion. Every session will be recorded, with resources provided. We have space for 30 teachers.

£349 introductory price | Just £34.90 per session

5 November 2026–21 January 2027 | Recordings & resources included

PROPOSED TOPICS | CONFIRMED WEEKLY DATES

01 05 Nov 2026 6–7 pm	The teaching decisions behind strong outcomes
02 12 Nov 2026 6–7 pm	Sequencing learning for secure understanding
03 19 Nov 2026 6–7 pm	Making difficult theory concepts clearer
04 26 Nov 2026 6–7 pm	Developing algorithmic thinking
05 03 Dec 2026 6–7 pm	Building independence in programming
06 10 Dec 2026 6–7 pm	Tracing, debugging and common misconceptions
07 17 Dec 2026 6–7 pm	Using assessment to guide teaching
08 07 Jan 2027 6–7 pm	Supporting learners and stretching higher attainers
09 14 Jan 2027 6–7 pm	Turning understanding into stronger exam responses
10 21 Jan 2027 6–7 pm	Reflection, next steps and learning from one another

We will take a Christmas break on 24 and 31 December. We will share joining details and confirm the final topics and VAT position before bookings open.

What we hope to build

Yusuf Patel & Habib Rehman | UK classroom experience. Shared ambition.

Confidence in the classroom. Connection beyond it.

We want you to leave with fresh ideas, more confidence and something useful to try with your students. We also want you to feel connected to colleagues who understand your subject and care about teaching it well.

CLEARER TEACHING

Explore ways to explain challenging concepts and develop secure understanding.

STRONGER LEARNERS

Help students become more independent in programming and more confident in applying their knowledge.

SHARED PROFESSIONAL GROWTH

Create space for teachers to exchange experience, reflect and learn from one another.

YOUR INVESTMENT. OUR COMMITMENT.

We want to build something lasting by sharing our experience. Your investment helps us prepare and deliver the programme carefully; our commitment is to make it valuable for you.

Teach. Connect. Grow.

With Yusuf Patel & Habib Rehman

The ten sessions are our starting point. As this grows, we hope to build more opportunities for our community to stay connected and support one another.