CONTACT

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07825 740993

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EDUCATION

BA (HONS) QTS PRIMARY EDUCATION

St Martins College, Ambleside
1999 - 2002

CERTIFICATES

- Senior PDL (issued by STEM Learning, valid until 2028)
- Computing Cluster Advisor Specialist and Support Module 2023/2024 (issued by STEM learning Feb '24)
- Writing effective CPD content 2023/2024 (issued by STEM learning Feb '24)
- Computing Cluster work group leader specialist and support module 2023/2024 (issued by STEM learning Oct '23)
- Coaching & Mentoring (Professional Development Leader Programme)
- Primary Computing Certificate (National Centre for Computing Education)
- KS3 and GCSE Computer Science subject knowledge certificate (National Centre for Computing Education)

JAMIE EDMONDSON

Teacher, Computing Leader, Education Technology Consultant

ABOUT

Over twenty years primary and secondary teaching experience, currently running my own independent consultancy business, through which I share my knowledge and experience to help other schools with improving their Computing provision and use of education technology, through the delivery of proven, high impact training and CPD support. Also working on behalf of the National Centre for Computing Education as one of their Senior Professional Development Leaders and working as a specialist teacher of Computing across three Manchester Primary Schools.

EXPERIENCE

SUBJECT MATTER EXPERT / SENIOR PROFESSIONAL DEVELOPMENT LEADER

National Centre for Computing Education | Apr 2019 - present

£80m+ DfE funded project providing resources, training and support for teaching Computing in primary and secondary schools and colleges from Key Stage 1 through to A Level.

- As Lead CPD Facilitator for the Greater Manchester Computing Hub, I delivered core Computing and KS3 courses that achieved outstanding feedback and bridged classroom practice with evolving technology and proven pedagogy. I strategically collaborated with regional partners to exceed school engagement KPIs, driving national-scale educational initiatives through impactful community leadership
- Spearheaded six NCCE Computing Clusters, concurrently managing multi-faceted roles to guide schools toward the NCCE's Computing Quality Mark. Delivered all project outcomes on an accelerated timeline, demonstrating the organisational excellence and adaptability required for high-stakes curriculum initiatives.
- Led the design and development of four flagship national primary CPD courses and authored specialised STEM CPD courses, focussing on teachers development of digital skills across the curriculum. Ensured all content met rigorous standards and deadlines.
- Authored DfE-approved resources and CPD frameworks for the national Teach Computing Curriculum, empowering educators nationwide to deliver sector-defining learning experiences. Streamlined the curriculum with career-integrated content to connect pupils to the future of work, consistently meeting rigorous standards across multiple high-stakes workstreams.

INDEPENDANT COMPUTING CURRICULUM AND EDTECH CONSULTANT

JEcomputing - sole trading company| Sep 2014 - present

Providing Computing curriculum support, education technology based teaching projects and professional IT services to schools.

- Delivered high-impact consultancy to 70+ schools nationwide, providing strategic leadership and curriculum support to empower educators and ensuring computing provision meets the highest education standards jecomputing.co.uk/testimonies.
- Strategically guided multiple primary schools through successful 'deep dive' inspections, demonstrating a deep understanding of the UK Computing landscape and the ability to align school provision with national inspection frameworks.
- Freelance contractor for 2Simple, delivering high-impact onsite and online CPD sessions for primary schools on using Purple Mash - an award-winning, cloud-based educational platform - meeting bespoke training outcomes, whilst upholding 2Simple's reputation for excellence in educational technology.

- Apple Teacher (Swift Playgrounds)
- Raspberry Pi Certified Educator
- Google Certified Educator (L2)
- Canva Certified Teacher

SOCIAL

@jecomputing

https://www.linkedin.com/in/jecomputing/

facebook.com/JamieEdmondsonComputing

RESOURCES

www.jecomputing.co.uk/project-live

- Innovative, project based online Primary computing curriculum with 52 paying subscribers to date.

www.youtube.com/user/JEcomputing

- Tutorial channel showing primary practitioners how to use a range of educational technology, software and apps.

ACCOMPLISHMENTS

- **Apointed DfE supplier for Lot 10 Curriculum Subject Drafter** Supporting the new national curriculum for Computing

MEDIA

Headteacher Update Magazine
https://tinyurl.com/SATTCC

- Delivered tailored online Computer Science tuition to KS3 and KS4 students outside of mainstream education, consistently bridging attainment gaps and preparing learners for GCSE success through adaptive digital pedagogy.
- Produced compelling digital learning content and webinars for the National College, receiving outstanding feedback for empowering educators to deliver a relevant, engaging computing curriculum https://tinyurl.com/NCcompJE.
- Recognised sector expert, invited to deliver keynotes and workshops at national events such as the BETT show, ICT for Education and Computing at School (CAS) conferences. Ability to leverage deep pedagogical expertise to communicate ideas to diverse audiences.
- Facilitated STEM workshops for underrepresented groups and schools in disadvantaged areas as an Exa Foundation STEM Ambassador. Designer and deliverer of STEM related workshops for KS2 and KS3 pupils that bridge the gap between the classroom and future career aspirations, securing consistently outstanding feedback.

SPECIALIST TEACHER OF COMPUTING AND COMPUTING SUBJECT LEADER

Our Lady's RC Primary School Primary School | Nov 2014 - present

Inclusive 244 capacity, 1 form entry Roman Catholic Primary School

- Demonstrated strategic subject leadership and pedagogical excellence, as validated by Ofsted and senior leadership reports. Successfully drove improved pupil outcomes by designing curricula that provide agency to young people and prepare them for the future of work.
- Championed regional and national computing standards as the joint lead for the Computing at Schools (CAS) South Manchester Community and as a member of the CAS national primary working group. Contributed to high-level pedagogical research on programming design to ensure classroom practice remains at the leading edge of the computing landscape.
- Achieved the NCCE Computing Quality Mark (May 2025), demonstrating organisational excellence and a proven ability to meet the highest national education standards in curriculum development and implementation.

PRIMARY TEACHER AND SUBJECT LEAD (COMPUTING AND PE)

Various Schools. Oldham Playing for Success centres (4 yr project) | 2002 – 2014

- Demonstrated strategic subject leadership by overseeing the successful delivery of Computing and P.E. curricula. Ensured all learning materials were pedagogically robust and aligned with the highest national education standards.
- Co-managed the Werneth Playing for Success centre, leveraging ICT and sport to boost motivation and core skills for primary and secondary students across Oldham. Designed and delivered bespoke IT intervention projects that drove significant gains in pupil progress and attainment across Literacy and Numeracy
- Spearheaded a dedicated educator empowerment project aimed at building staff confidence and competency in teaching Computing, successfully bridging the gap between rapid technological change and successful classroom delivery.

KNOWLEDGE AND SKILLS

- Exceptional written and oral communication skills
- Curriculum design, writing and planning
- Core digital making skills and a highly proficient user of technology
- Keynote and public speaking experience
- Coaching & Mentoring
- Knowledge of UK and international curriculums and Edtech pedagogy
- Excellent team player with experience of managing and leading diverse teams
- Knowledge in AI and machine learning, including its safe and effective use within educational settings.