

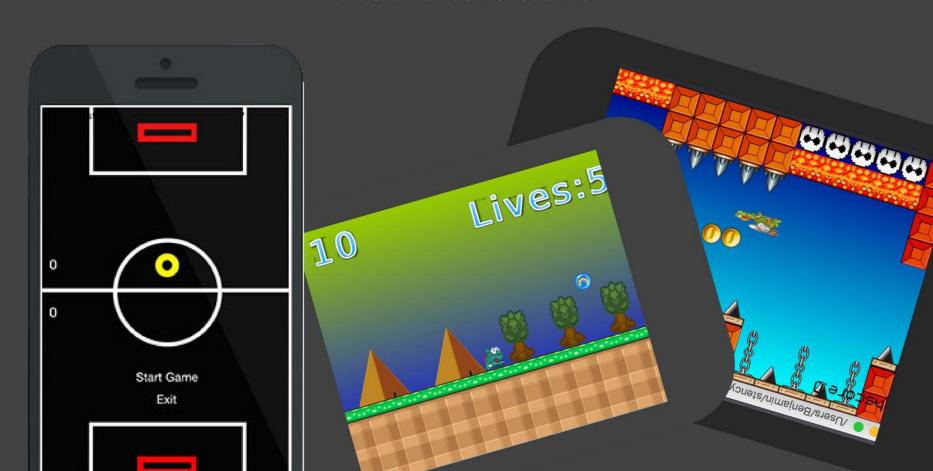








APPS AND GAMES ARE CODED, DESIGNED AND BUILT BY OUR STUDENTS



School holiday programs

- Build your own app in 3 or 4 days
- \$350 \$440 per student (parents pay)
- Extremely high engagement
- Builds a passion for tech
- Multiple courses
- High teacher to student ratio
- Students returning 7+ times
- Students returning as TA's
- Code Camp swag
- Childcare
- ~CCR + CCB

Weekly after school

- \$200 \$250 per student
- Schools desperate for additional OOSH
- Weekly challenges
- Learn to code
- Majority of students returning each term











Benjamin Levi

Obsessed with creating incredible products and customer experiences

- Co-founder and co-CEO
- Founder of RentingSmart
- Initial co-founder of Mon Purse
- Very own Gelato Messina flavour
- Personalised Angry Birds level



Pete Neill

Pete, a former teacher and perennial learner leads the education side of Code Camp

- Co-founder and co-CEO
- Founded Stashd
- iOS developer
- · Former English teacher



Hayley Markham

Hayley's our head of operations and looks after over 300 casual staff. As a mother of three daughters, Hayley is passionate about creating fun learning environments.

Bachelor Of Mgt (UTS), and previously Head of Operations at Sentinel UAE



Dan Zwolenski

Daniel has over two decades of experience designing and developing systems and is head of tech at Code Camp. From driving the delivery of Coinland, a CBA initiative to deliver financial literacy to kids, through to the NSW Education's NAPLAN reporting system.

In 2014, Daniel was awarded a Fellowship for Innovation from the Myer Foundation.



ENGAGEMENT. INNOVATION. FUN. LOGIC

8,000+ Happy Students

Code Camp has been run at:

- Abbotsleigh Girls School, Wahroonga
- Accenture, Pyrmont
- ACU North Sydney
- Annandale Public School
- Ascham School, Edgecliff
- Barker College, Waitara
- Bradfield College / St Leonards TAFE
- Camberwell Grammar School
- CBA Innovation Lab
- Clayfield College, Brisbane
- Clovelly Public School
- Cranbrook, Rose Bay
- Cronulla South Public School
- Emanuel School, Randwick
- Elwood Primary School, Elwood
- Frensham and Gib Gate, Mittagong
- Gymea Bay Public School
- · Haileybury, Melbourne
- Hills Adventist School
- Holy Spirit Catholic, Townsville
- Immanuel College, Adelaide
- International Grammar School, Ultimo
- Ipswich Girls' Grammar
- Kambala School, Vaucluse

- The King's School, North Parramatta
- Knox Grammar, Wahroonga
- Lauriston Girls' School, Armadale
- Lindisfarne Anglican
- · Loreto, Kirribilli
- Macquarie Capital (Syd and Melb)
- Melbourne Grammar School
- Mentone Girls' Grammar School
- Moreton Bay
- MLC School, Burwood
- Mount Scopus Memorial College
- Newington College, Stanmore
- Oakleigh Grammar, Oakleigh
- Paddington Public School,
- Pittwater House, Collaroy
- PLC Melbourne
- · Queenwood, Mosman
- Randwick Public School
- Redfield, Dural
- Redlands, Mosman
- · Redlands, Brisbane
- Roseville College, Roseville
- Saint Ignatius' College Riverview
- Santa Sabina, Strathfield

- Shore, North Sydney
- The Southport school
- St Andrew's Cathedral School, Syd CBD
- · St Joseph's, Oyster Bay
- St Philip's, Newcastle
- St Francis Xavier
- Tara Girls' School, North Parramatta
- Toorak College, Mount Eliza
- Ultimo Public School
- University of Wollongong
- · Wenona Girls' School, North Sydney
- · Wesley College, St Kilda
- Wesley College, Glen Waverley
- Wesley College, Elsternwick
- Westfield Carindale, Brisbane
- Westfield Chatswood
- Westfield Doncaster
- Westfield Miranda
- Westfield Parramatta
- Westfield Warringah Mall
- · Westminster, Adelaide
- Westpac Innovation Centre
- William Clarke College
- Xavier College, Melbourne



Over 40% Girls

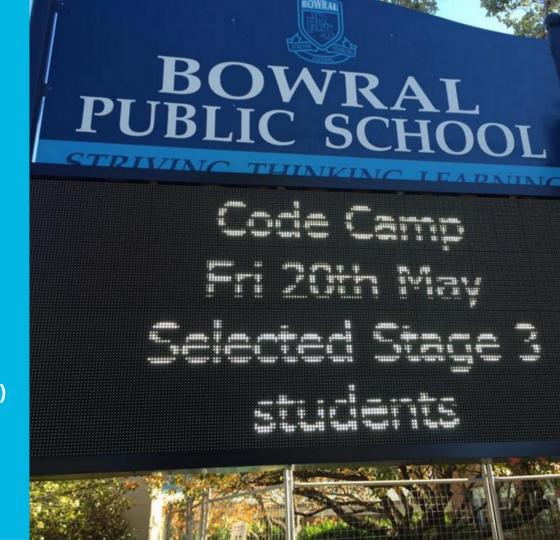
CODE CAMP WORKS WITH MANY OF AUSTRALIA'S LEADING GIRLS' SCHOOLS

PD / PL

- Teaching teachers!
- Schools want Code Camp to be the partner who helps all things coding
- Removing the anxiety
- Value add for Code Camp 'locations'

Incursions

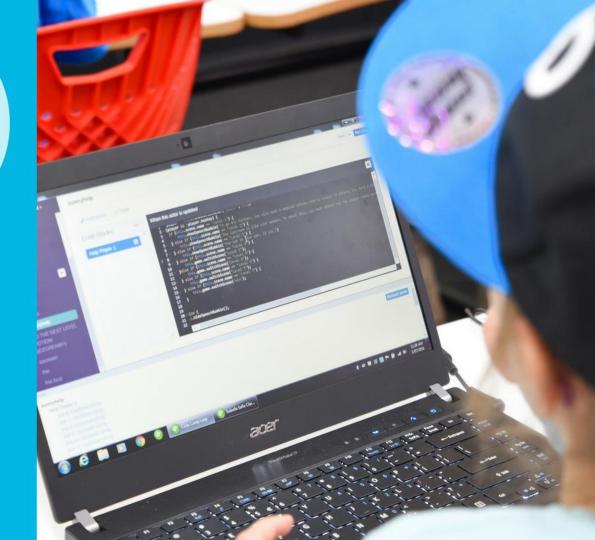
- One-off incursions (\$45 /student /day)
- Weekly incursions (\$129 /student)



Drag & Drop
Leap
coding

Leap software

- Licence to schools
- Saas
- Drag and drop
- JavaScript
- Asset libraries



School holidays



Junior Code Camp

• Students in years K-1



Beginner Code Camp

• Students in years 2-8



Advanced Code Camp

• Students in years 2-8



Mentorship

Leadership 1:1 Support Paid work



Web-hacking

- HTML, CSS, jQuery
- Entrepreneurship
- Growth hacking
- Students in years 4-9



Leap

- JavaScript back end
- DnD front end
- Code Camp IP
- Students in Years 4-9









Not every student will become a developer, however, the problem solving, logic and computational thinking learned can be adapted to any role in any industry.





CODE CAMP

12 YEAR OLD BUILDS APP FOR APP STORE







Today Extra (1 July, 2016) http://bit.ly/codecamp-todayextra





Quickbooks Online case study http://bit.ly/codecamp-qbo





Channel 9 News (13 July, 2015) http://bit.ly/codecamp-9news





Nick Jr. (Nickelodeon) http://bit.ly/codecamp-nickji

Mestpac

"With Australia transitioning to a knowledge and ideas economy, we recognise the increasing importance of science, technology, engineering and mathematics (STEM) skills to the jobs of the future.

Code Camp do a terrific job in engaging young people with technology at a young age, giving them extra skills to take back to the classroom and, perhaps, inspire them for a career in technology."

Dave Curran Chief Information Officer Westpac Banking Corporation









"My son attended the 4 Day Code Camp at Ascham and I was amazed to see how much he learnt.

He came home every day so excited and engaged in the creation of his new app – truly amazing!

Well done to the teachers and we will be back next school holidays"

- Maud Lindley, Jan 2016

"My daughter has forever changed after Code Camp! She is really into creating games on Stencyl."

- Pittwater House parent, April 2016





ABOUT

PROGRAMS & COURSES

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Decoding Code Camp

Thursday, 14 April 2016 FEATURES



SCHO



11 FEB 2016 - 11:24AM

What's the be in your kid's Learning to



THE AUSTRALIAN* NEWS OPINION BUSINESS REVIEW NATIONAL AFFAIRS SPORT LIFE

+0.42% 5492.20

TECHNOLOGY

AUD/USD -0.07% 0.76

S&P 500 +0.52% 2180.38







The Classroom Buzzes With Excitement

I was impressed with the instructor to child ratio, with four staff to cover the Beginners group, Suvi up front instructing the process from her laptop – which was connected to the electronic classroom whiteboard – and three others roaming and attending to everybody's questions and programming bugs (there were many!).

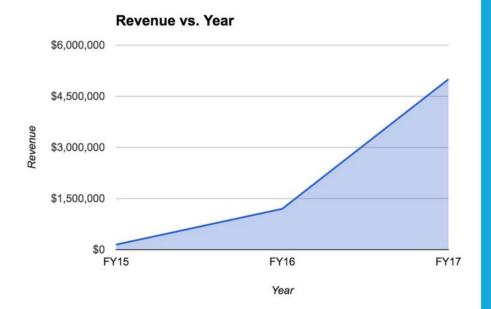
Having not spent time in a 'working' classroom environment for many years, it was immensely gratifying to witness the continuous buzz of excited but productive chatter and workshopping of ideas and feedback. While a small handful of students did sit working quietly, nearly all the kids were keen to share their progress, and to help





CODE CAMP IS CURRENTLY IN 60 SCHOOLS

9,600 Schools in Australia



Then, by the end of FY18

School holidays

- Currently in ~60 locations and 2,200 students per holiday period
- Target: 500 locations in Australia
- Average of 40 students per location
- 20,000 students per holiday period
- \$7,000,000 (ex GST) per holidays
- \$30,000,000 per annum

After school

- 6,250 students per term
- 250 schools x 25 students
- x \$200 = **\$1,250,000** per term
- + PD + Leap + Incursions

350+ casual staff

*50% are women!





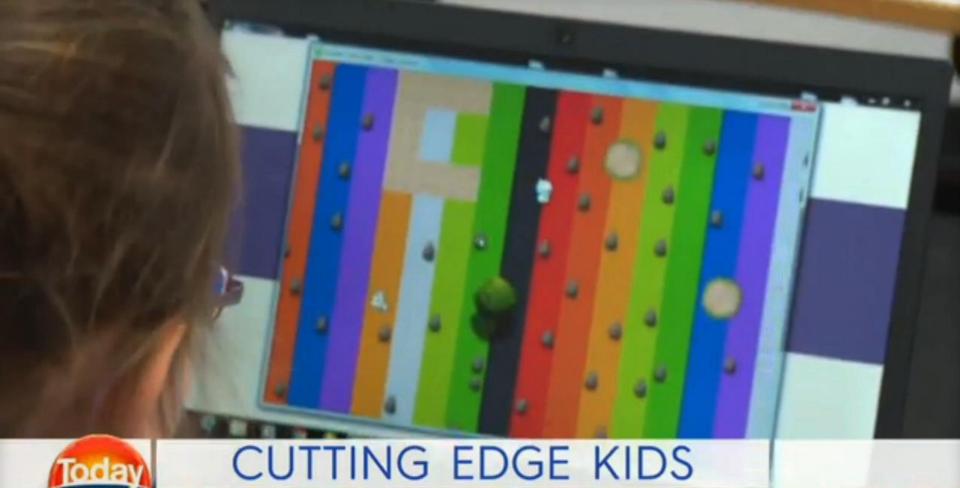




The focus:

- High quality staff training
- Sales (holidays & after school) to 500 locations
- Lesson plans (returning students)
- Lock in long term school partnerships (recurring)
- Student community & engagement between camps
- Investment in key staff (sales, acc, ops, edu, pd)
- Investment in brand and marketing
- Teaser products (events)
- Sponsorships







CAMP TEACHES KIDS TO WRITE COMPUTER CODE

BRIS

21° 🧶





