QUALITY DIGITAL TECHNOLOGIES
PROFESSIONAL LEARNING
PROUDLY SUPPORTED BY DLTV

PYTHON & JAVASCRIPT
CODING IN THE CLASSROOM

Bridging the gap from blocky coding to text programming can be daunting for many teachers.

Attendance to this grant-funded event is **free**. In this full-day workshop:

- Learn the basics of writing programs in two programming languages popular in Australian classrooms: **Python** and **JavaScript**.

- Explore strategies for teaching programming, with fun tasks and learning sequences.

- Discover a range of free resources to bring Python or JavaScript to the classroom, including some hands-on coding with the micro:bit.
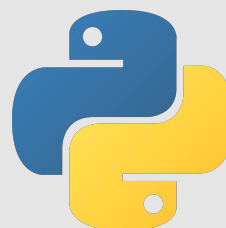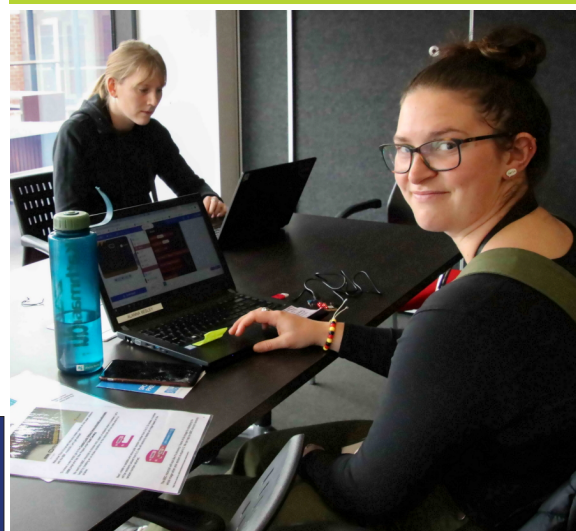
GETTING STARTED CODING WITH PYTHON AND JAVASCRIPT

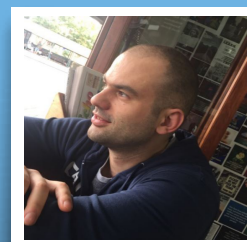**WEDNESDAY 18 AUGUST, 2021** | 9.30am - 3.30pm

Wangaratta Digital Hub,
21a Docker St, Wangaratta

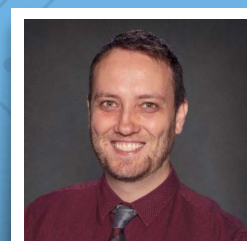**$0** LUNCH AND REFRESHMENTS CATERED THANKS TO GRANT FUNDING

REGISTER AT dltv.vic.edu.au/event-4401306

ABOUT THE PRESENTERS

Sanjin Dedić is a robotics engineer and an experienced Digital Technologies educator. In 2013 he brought Arduino and the Maker movement ethos into the classroom. He currently teaches at King David School in Melbourne.

Nathan Alison taught Digital Technologies & VCE Computing for 11 years. He is Professional Learning Coordinator at DLTV.

Digital Learning and Teaching Victoria

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