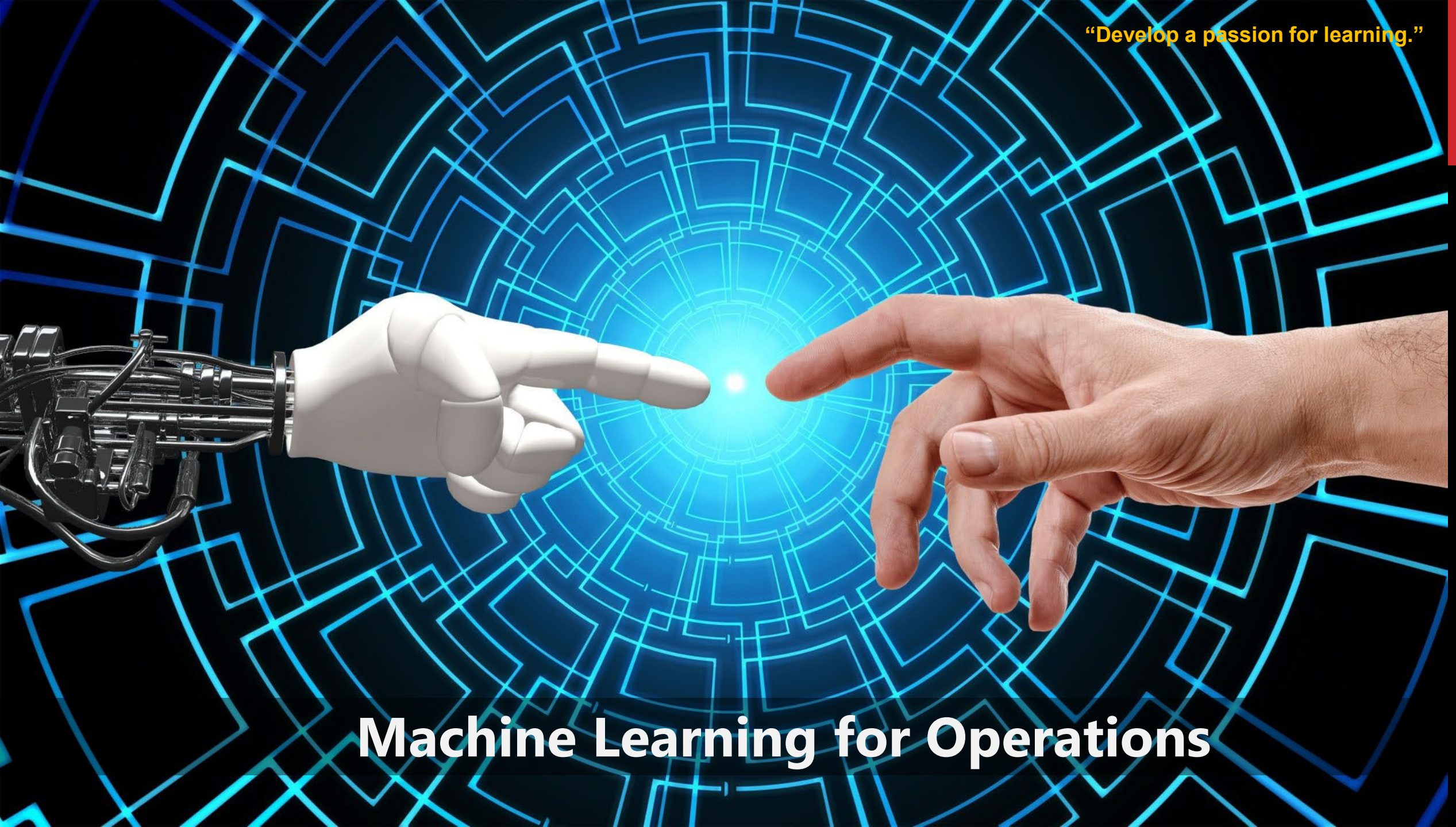
“Develop a passion for learning.”
Machine Learning for Operations

LOGISTICS

Class Hours:

- 9 am – 5 pm PDT
- There will be regular breaks in class.

Miscellaneous:

- Courseware
- Bathroom
- Fire drills

Telecommunication:

- Turn off or set electronic devices to silent (not vibrate)
- Reading or attending to devices can be distracting to other students
- Try to delay until breaks or after class

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ROD DAVISON

45 years experience

- Academia (math, linguistics, cognitive science)
- Artificial Intelligence R and D
- Software Development
- Data Analytics – Social Research
- Project Manager
- Quality and Testing
- Business Analysis
- Consulting and Training

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INTRODUCE YOURSELF

Briefly, share with us your:

- Name
- Area of expertise
- Current job responsibility
- ML, DevOps and AWS familiarity
- Goals for the course

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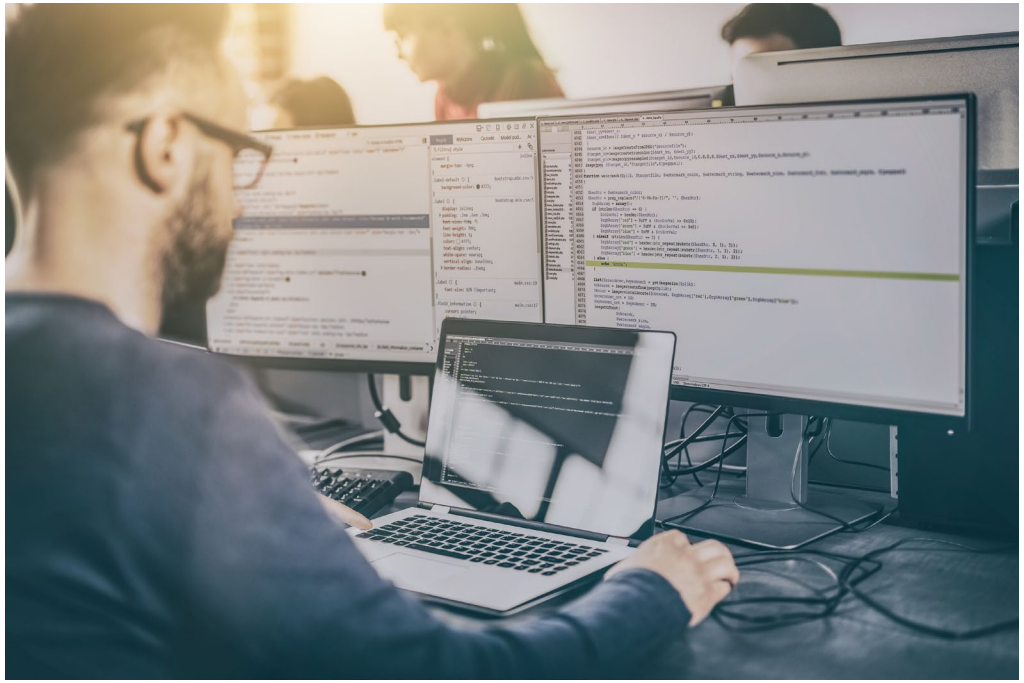
LABS



The labs are provided in a separate lab manual

The labs are designed to reinforce the material presented with some hands-on work

You will be provided with AWS student accounts for the hands-on work.

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