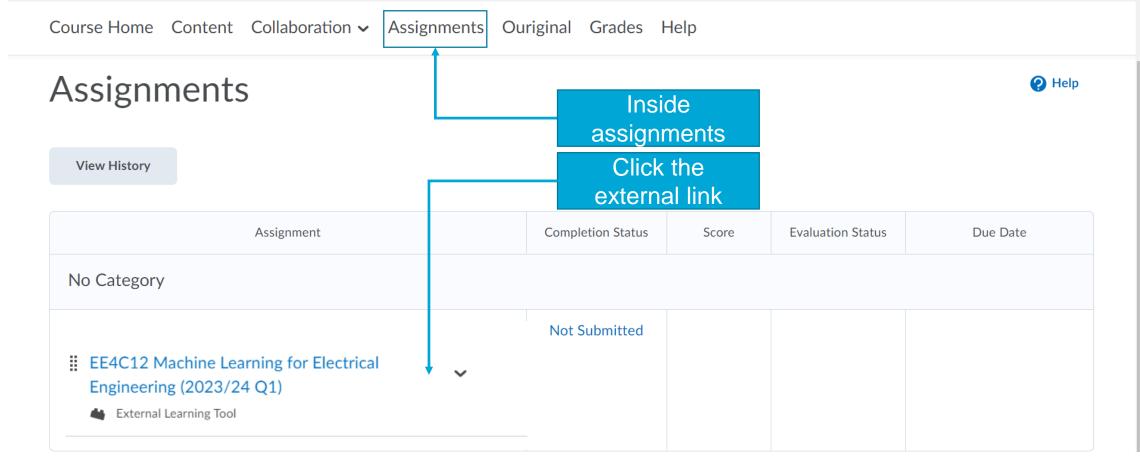
CodeLab Tutorial

Mert Karacelebi - 06.09.2023



Reach assignment from the Brightspace





First time login – Accept terms and conditions

16. General Terms

These Terms constitute the entire and exclusive understanding and agreement between Vocareum and you regarding the Services and Content, and these Terms supersede and replace any and all prior oral or written understandings or agreements between Vocareum and you regarding the Services and Content. If any provision of these Terms is held invalid or unenforceable (either by an arbitrator appointed pursuant to the terms of the "Arbitration" section above or by court of competent jurisdiction, if you opt out of arbitration by sending us an Arbitration Opt-out Notice in accordance with the terms set forth above), that provision will be enforced to the maximum extent permissible and the other provisions of these Terms will remain in full force and effect.

You may not assign or transfer these Terms, by operation of law or otherwise, without Vocareum's prior written consent. Any attempt by you to assign or transfer these Terms, without such consent, will be null. Vocareum may freely assign or transfer these Terms without restriction. Subject to the foregoing, these Terms will bind and inure to the benefit of the parties, their successors and permitted assigns.

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Contact Information

If you have any questions about these Terms or the Services, please contact Vocareum at info@vocareum.com

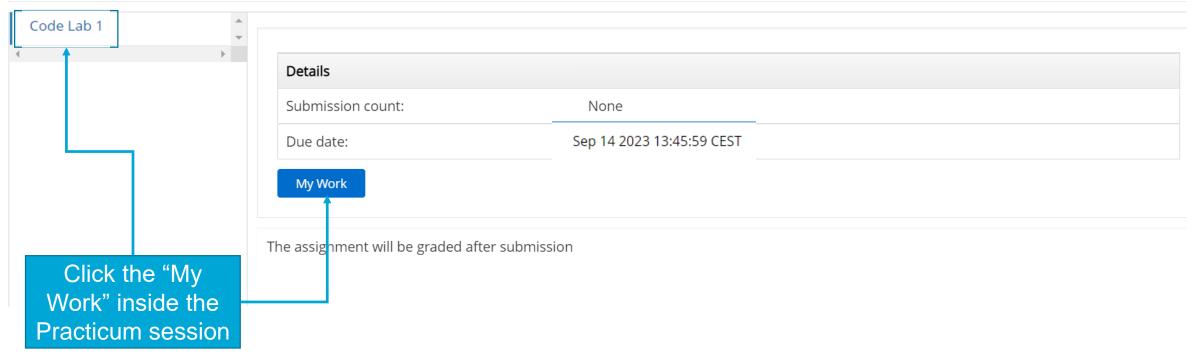
I Agree



Vocareum Environment

EE4C12 Machine Learning for Electrical Engineering (2023/24 Q1)

My Grade



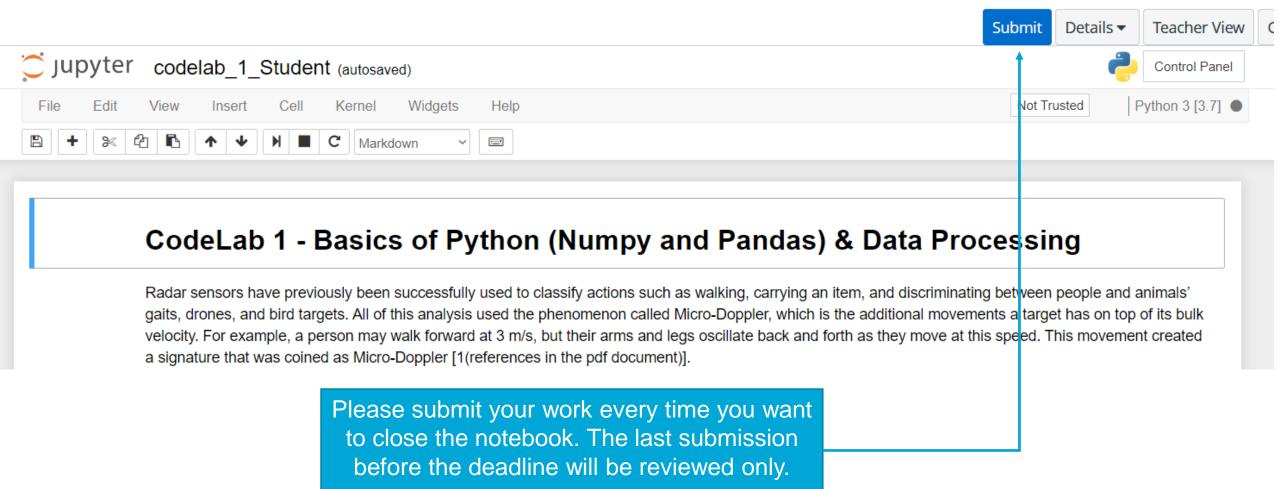


Jupyter environment – Open the notebook





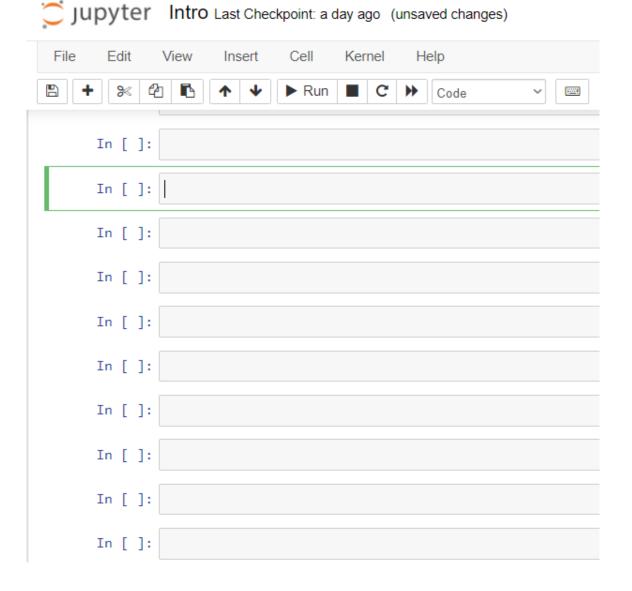
Jupyter environment – Submit your work





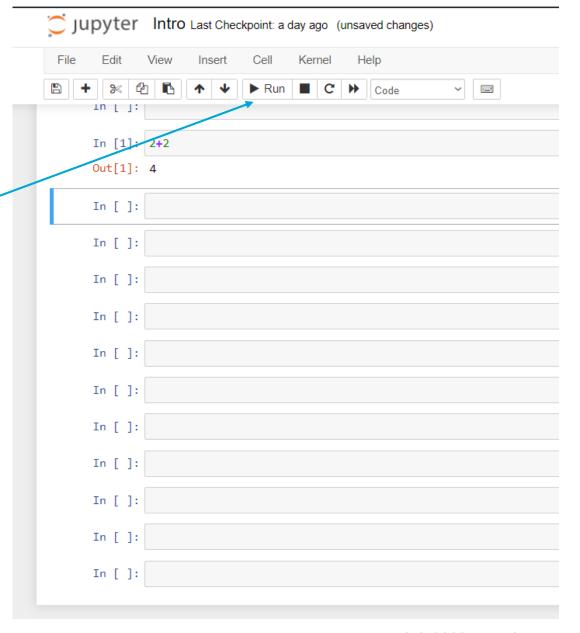


 You will code the given tasks inside the cell blocks.



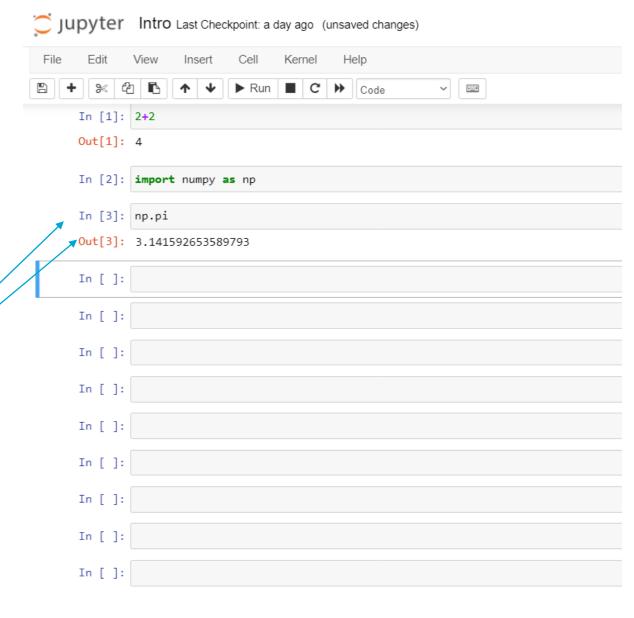


- You will code the given tasks inside the cell blocks.
- Each cell block can be executed separately by using Run button above.
- Alternatively:
 - "Ctrl+Enter" runs the selected cell
 - "Shift+Enter" runs the selected cell and move to next one (if selected cell is the last, creates another one).





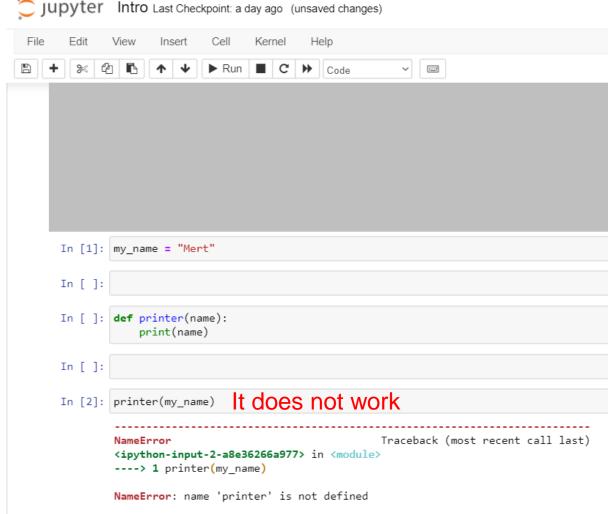
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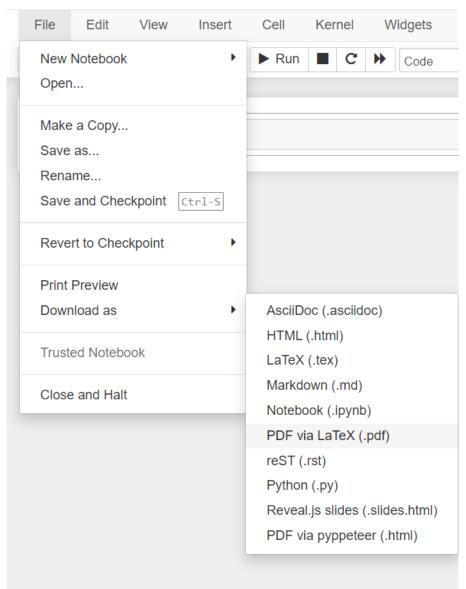


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