
Data Mining & Machine Learning

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ILLINOIS TECH

College of Computing

Schedule

- Python Coding for Neural Networks
- About Final Project

Schedule

- Python Coding for Neural Networks
- About Final Project

Final Project

- Project Presentations: Dec 1

| Date | Time | Group |
|-------|---------------|-------|
| 1-Dec | 9:30 - 9:45 | 389 |
| | 9:45 - 10:00 | 390 |
| | 10:00 - 10:15 | 386 |
| | 10:15 - 10:30 | 387 |
| | 10:30 - 10:45 | 388 |
| | 10:45 - 11:00 | 391 |
| | 11:00 - 11:15 | 392 |
| | 11:15 - 11:30 | 385 |

| First Name | Last Name | Group Number |
|----------------|--------------|--------------|
| JUI | DALAL | 385 |
| Mrugandh | Zodape | 386 |
| Vikas | Sanil | 387 |
| Gayatri | Kale | 388 |
| Parth Nitn | Ghatpande | 389 |
| Jay | Gupta | |
| Vijay Rama Raj | Sagi | 390 |
| Pavankumar Re | Chappidi | |
| Ananya | Siddesh | 391 |
| Virginia | Blanco Raver | 392 |

Join Zoom meeting

<https://iit-edu.zoom.us/j/81203985975?pwd=TWRUaXVLVHR1SIFtSHJ3Z1NrUzlwUT09>

Final Project

- Project Presentations: Dec 1
 - Each team has 15 minutes
 - Each team should complete presentation within 10-12 minutes; Leave 3-5 minutes, so that I can ask you questions
 - Presentation Structure
 - Intro and Background
 - Data Sets and Problems to be solved
 - Solutions, Experiments, Results
 - Summary, Conclusions, Future Work
 - You will get feedbacks directly after presentations

Final Project

- Project Report: Dec 8
 - No extension
 - Submissions: see details on Blackboard
 - If you made revisions according to my feedbacks, use **RED fonts** to highlight these revisions
 - Each team just needs to submit a single copy

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