Object-Oriented Programming in Java

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7 october 2019
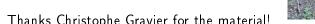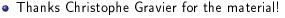
Guillaume Muller

- Associate Professor in computer science[1]

- **Teachings @TSÉ**
  - C/C++, Java, Algo, HPP, Spring, Secu, DevOps, Data

- **Research @LHC**

  - Research in « Data Intelligence team »
  - BCI/EEGs, Privacy
  - (IA, Multi-Agent, BlockChain, QuantumML)

- Thanks Christophe Gravier for the material!

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[1]Want to be a researcher?

- One Plenary lesson, to introduce:
  - Labs organization
  - Java basics
  - Evaluations
  - Outline

- Many Labs with Theoretical introduction
  - Introduce a concept $\Rightarrow$ practice it

- Before each session, a MCQ!!

Evaluations

- At the **beginning** of each Lab
  - You pass a MCQ @MOOTSE

- At the **end** of each Lab
  - You submit your work @MOOTSE

- Final grade
  - MCQs = 40%
  - Labs = 60%

Outline