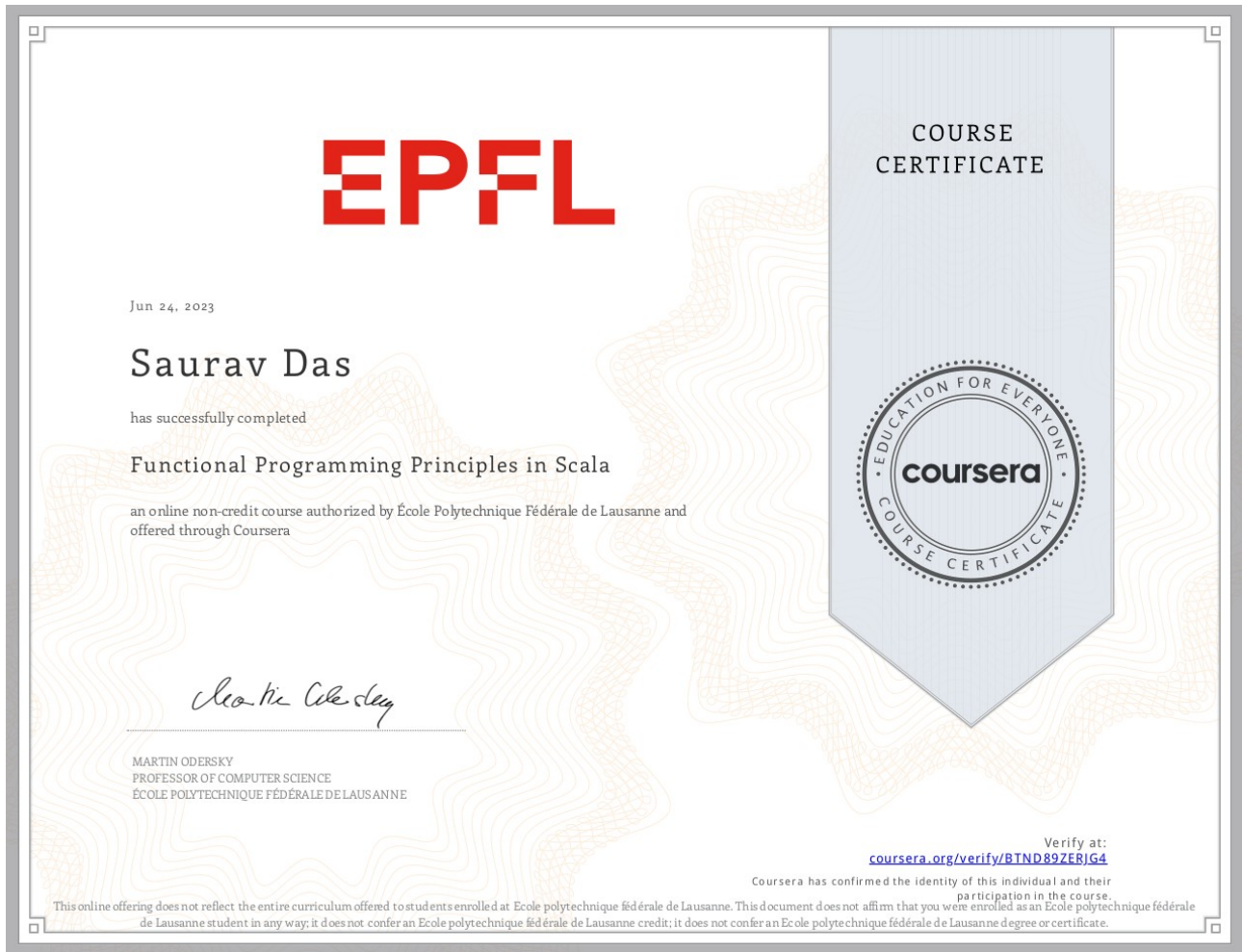


EPFL Functional Programming Principles in Scala.

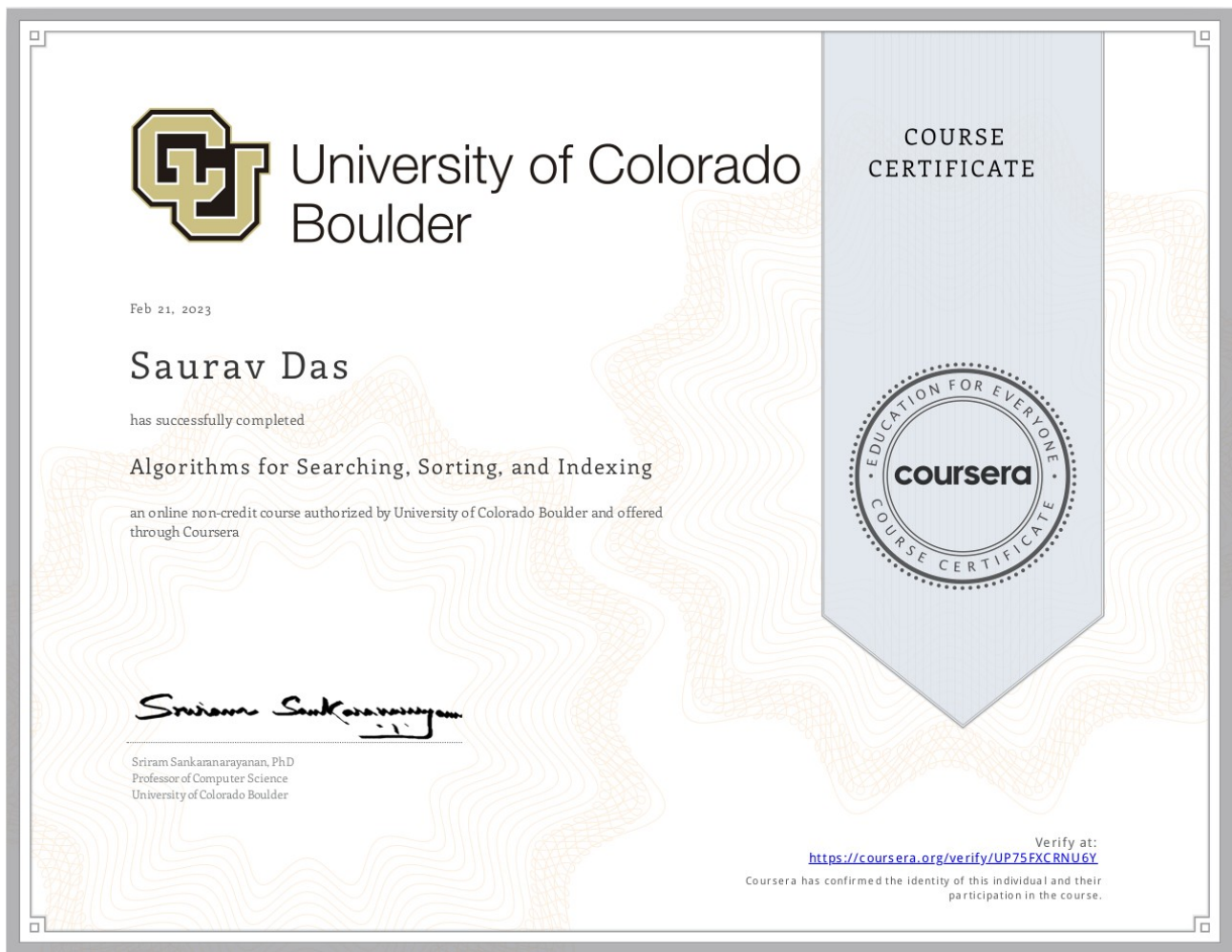


Course Info: <https://www.coursera.org/learn/scala-functional-programming>

Provider: [Coursera](#), Under the auspices: [École polytechnique fédérale de Lausanne](#)
(Swiss Federal Institute of Technology Lausanne)

Course Certificate: <https://www.coursera.org/account/accomplishments/verify/BTND89ZERJG4>

Algorithms for Searching, Sorting, and Indexing.

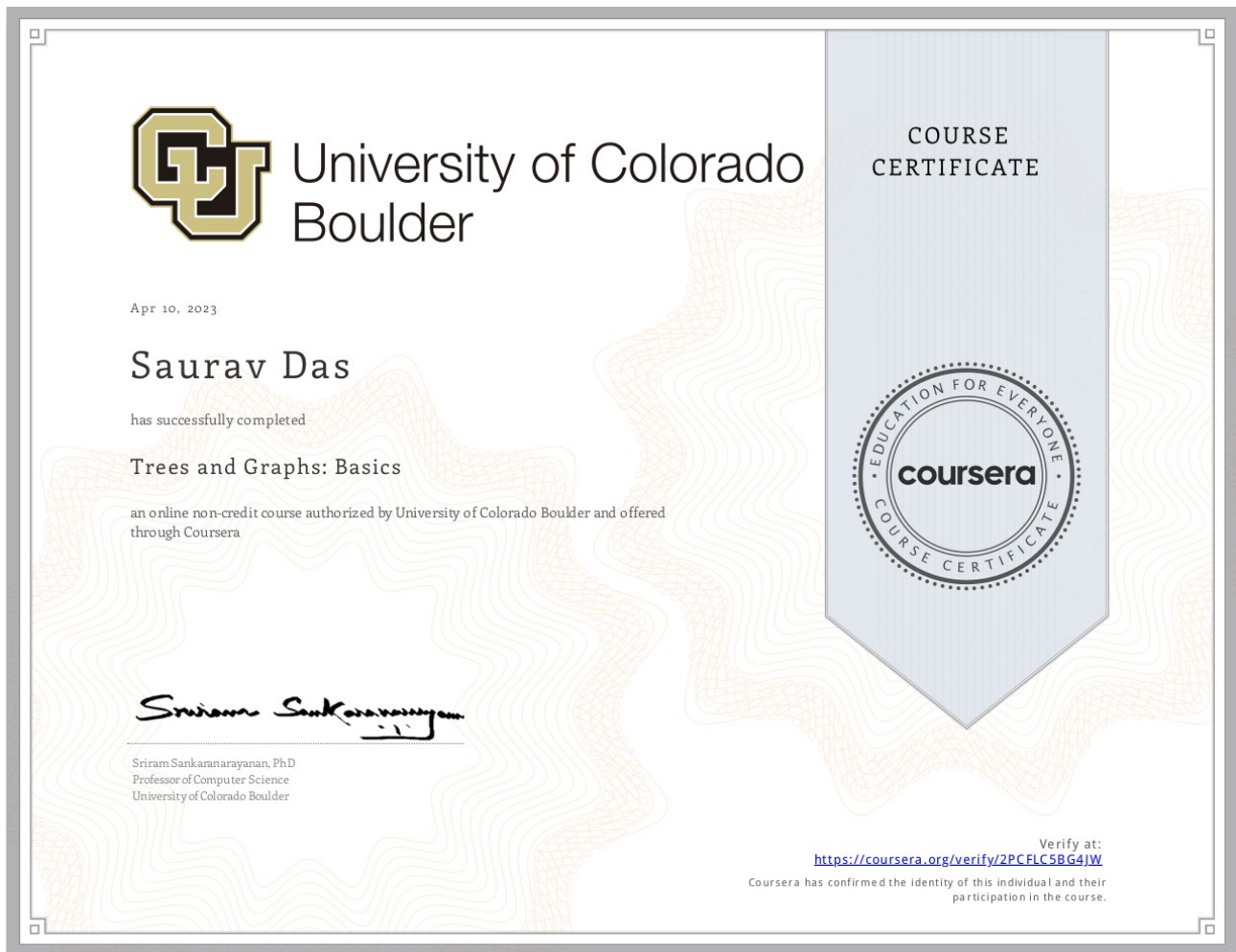


Course Info: <https://www.coursera.org/learn/algorithms-searching-sorting-indexing>

Provider: [Coursera](#), Under the auspices: [University of Colorado Boulder](#)

Course Certificate: <https://www.coursera.org/account/accomplishments/verify/UP75FXCRNU6Y>

Trees and Graphs: Basics.

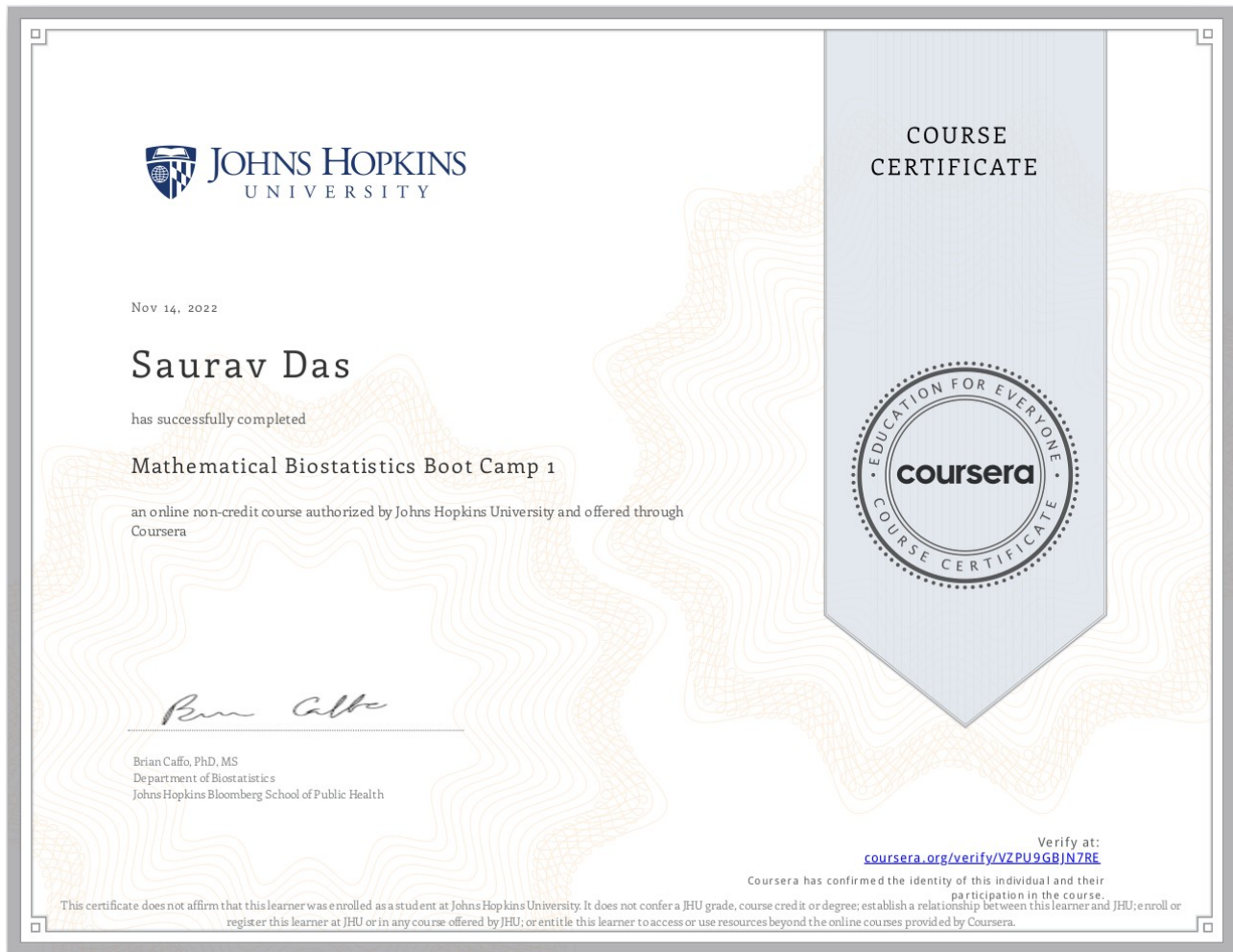


Course Info: <https://www.coursera.org/learn/trees-graphs-basics>

Provider: [Coursera](#), Under the auspices: [University of Colorado Boulder](#)

Course Certificate: <https://www.coursera.org/account/accomplishments/verify/2PCFLC5BG4JW>

Mathematical Biostatistics Boot Camp 1.

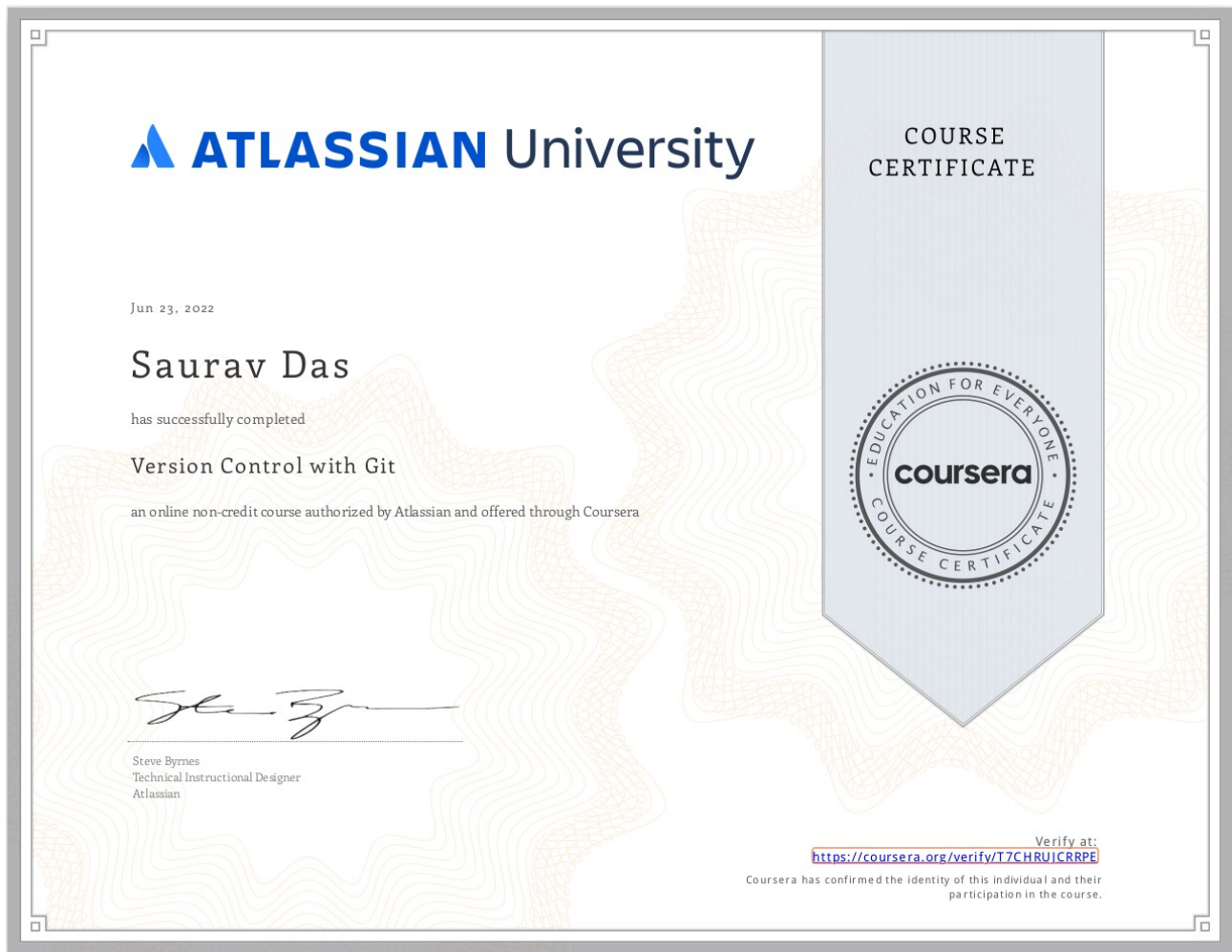


Course Info: <https://www.coursera.org/learn/biostatistics>

Provider: [Coursera](#), Under the auspices: [John Hopkins University](#).

Course Certificate: <https://www.coursera.org/account/accomplishments/verify/VZPU9GBJN7RE>

Version Control with Git.



Course Info: <https://www.coursera.org/learn/version-control-with-git>

Provider: [Coursera](#), Under the auspices: [Atlassian University](#).

Course Certificate: <https://www.coursera.org/account/accomplishments/verify/T7CHRUJCRRPE>