Data Scientist

75000 Paris · 0 à 1 an d'expérience · Réf. 260120192817

Ma recherche

Contrat recherché : Tout contrat
Zone : Ile de France
Mobilité : sur toute la région
Rémunération : A étudier
Secteur : Bâtiment

Formations

2024-12-31 — Bac +5 — Sapienza University of Rome
Masters in Economics Specialising in macroeconomics and financial markets.
2020-12-31 — Bac +3 — Punjabi University
B.A. (Honours) in Economics Dissertation on 'Emergence of Slums and Squatter Settlements in India'.

Expériences professionnelles

2024-01-01 - 2024-07-31 — Teaching Assistant
Assisting in teaching three groups of 22 students each for core economics course, responsibilities include lectures, internal assessments, grading, and tutoring sessions.
2023-10-01 - 2024-08-31 — Pre-Doctoral Research Assistant
Contributing to research projects in urban economics and industrial organization implementing mathematical simulations and machine learning models.
2023-04-01 - 2023-12-31 — Research Associate
Assisted on research project analyzing the effects of NTMs on global value chains (GVCs), analyzing multiple datasets, conducting literature review.
2022-08-01 - 2023-01-31 — Research Intern
Worked with research group providing support on survey data modeling and insights on India’s economic indicators.
2021-06-01 - 2022-02-28 — Data Scientist
Reviewed and provided recommendations on survey analytics and modeling, consulted on developing tools to improve survey data representation.
2021-01-01 - 2021-03-31 — Research Assistant
Worked on NLP research project, translating Scala code into R for text disambiguation.
2020-05-01 - 2020-12-31 — Research Intern
Assisted in research activities, studied trade patterns between China and the global south.
2019-09-01 - à ce jour — Data Scientist (Freelance)
Providing data science and analytics consulting services, built statistical/predictive machine learning models, analyzed noisy datasets, and developed decision support tools.

Langues

Hindi (Langue maternelle), Anglais (Courant), Italien (Courant), Français (Notions)

Atouts

Data Science and Analytics, Machine Learning, Econometrics, Statistical Modelling, Predictive Analytics, Survey Data Analysis, Programming Languages (R, Python, Julia), AWS, SQL, Tableau, MongoDB

Fiche anonyme — l'identité et les coordonnées du candidat sont communiquées aux recruteurs qui en font la demande sur pmebtp.com.