Stuart Wilson

Luisenstrasse 61a
80798 Munich
☎ +49 1575 6140020
✉ stuartwilsonb@gmail.com
🖱 Website
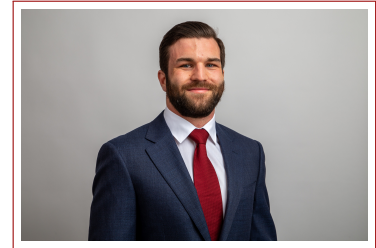
Personal Information

Date of Birth	25/01/1994
Place of Birth	New Orleans, Louisiana, USA
Nationality	USA

Education

10/2017–09/2020   **Master of Science, Economics**, *LMU*, Munich, Germany, *1.9.*
- Concentrated on taking lectures and seminars dealing with econometrics and data analysis
- Thesis: "Discrimination in Disaster: The Impact of Racial and Socioeconomic Factors on FEMA Flood Zones" – Grade: 1.0
  - Made use of Python, R, and ArcGIS in order to determine whether flood zone designation in the US is influenced not only by environmental but also socio-demographic factors

09/2012-05/2016   **Bachelor of Arts, Interdisciplinary Math & Economics**, *Fordham University*, Bronx, New York, *3.73 (German equivalent: 1.3)*.
- Learned about modern economic analysis while also studying the necessary mathematical foundations
- Obtained best GPA within major
- Inducted into Phi Beta Kappa, the oldest honor society for academics within the US

08/2018–05/2012   **High School Diploma**, *Jesuit High School*, New Orleans, USA.

Experience

06/2020–03/2021   **Volunteer**, *NextGen IP*, New Orleans, USA.
- Volunteered for a foundation designing a new school program which will allow students to file their own patents with the US Patent Office
- Identified potential methods to evaluate the efficacy of the program through statistical methods like regression and classification
- Helped compose an application for a US government contract in order to fund and implement the program

05/2016–09/2017   **Legal Assistant**, *Donovan & Lawler Law Firm*, Metairie, USA.
- Utilized spreadsheet software in order to monitor information for numerous cases and to create helpful graphics like timelines
- Read through deposition transcripts and condensed them into practical summaries of their critical points

08/2015–02/2016 **Data Collector**, *Bronx Community Development Initiative*, Bronx, USA.
- Surveyed hundreds of residents of the Bronx in order to obtain information regarding their demographic and socioeconomic situations
- Entered and cleaned the data in order to make it usable for software like Excel or Python
- Summarized the data into reports with key insights and graphics, which helped to determine what type of locally-owned business could succeed in the Bronx

Languages

English	Native
German	B2

Computer Skills

Programming:	Python, R, SQL	Office Software:	Word, Excel, PowerPoint
Scientific Software:	NumPy, SciPy, Pandas, Scikit-learn, Matplotlib, TensorFlow, LaTeX	Miscellaneous:	Git, ArcGIS