Changhao Li
Current Address: 428N, 32nd St, Apt1, Philadelphia, PA 19104
Phone: (267) 403- 7980
Email: chauncyl@upenn.edu
Professor recommender: Zhongjie Lin, Brusilovskiy, Eugene

OBJECTIVE

Master of City Planning students (2nd year) with four years of experience in landscape architecture and one year of experience in city planning and urban design. Seeking internships and research in Spatial and economic data analysis.

EDUCATION

University of Pennsylvania, Philadelphia, PA   Expected 05/2023
Master of City Planning, Concentrations in Urban Design

- *Completed a home-to-office forecast report for Dallas' population, providing recommendations to the city government based on data and social trends to help realize the vision.*
- *Completed three large-scale design studios, namely the autonomous transportation system for the Philadelphia Navy Yard and the East Parkside, Belmont, Haverford North Community in Philadelphia Development Plan, St Croix U.S. Virgin Islands Planning and Guts System Design.*

Beijing Forestry University (BJFU), Beijing, China   09/2015-06/2020
Bachelor of Agriculture, Concentration in Landscape Gardening   GPA: 3.55 / 4.0

- *Second Prize Scholarship, 2016-2017 &2017-2018 Academic Year*
- *Third Prize Scholarship, 2018-2019 Academic Year*
- *University-level Merit Student, 02/2019*

COURES WORK

CPLN 6710 – Statistical and Data Mining Methods for Urban Data Analysis: A-
Instuctor: Brusilovskiy, Eugene   09/2022-12/2022

- *Become proficient in utilizing statistical and data mining methods, specifically regression analysis, to analyze urban data, with a focus on identifying patterns and applying the techniques to examples such as urban poverty and racial residential segregation, to predict population changes in the community of Passyunk using census data*

INTERN & PART-TIME WORK EXPERIENCE

Economic Development Techniques   UPenn, United States
TA Intern   09/2022-12/2022

- *Assisted the instructor in enhancing the laboratory component of the course which focused on analyzing the urban population and economy.*

SKILLS & INTERESTS

Skills: Proficient in Microsoft Office (Excel, Word, PowerPoint), Adobe (Photoshop, illustrate, InDesign), Rhino, Lumion, R studio, Arc GIS. Intermediate proficiency in Grasshopper, Vary, Python.
Personal Interests: Snowboarding, Golf, Road trip, Photography.