

## Curriculum Vitae-Ismet Semih Uzun

---

4328 39 PL, Sunnyside, NY 11104  
716-444-0216

civileng.ismet@gmail.com  
<https://www.linkedin.com/in/ismet-semih-uzuner/>

### Objective

---

I will finish my master's degree in 2022 Fall semester. For my career path, I plan to obtain P.E. and S. E. Licenses. I have interest in high-rise and mid-rise structure many challenging structures. In future I hope to work with space structures.

### Experience

---

Feb 2023 – Present      **Gilsanz Murray Steficek LLP, New York**  
Engineer (Structural Engineer)

### Education

---

- 2023    University at Buffalo, The State University at Buffalo  
MS in Structural Engineering, GPA 3.555
- 2021    University at Buffalo, The State University at Buffalo  
BS in Civil Engineering (DDP), GPA 3.381
- 2021    Istanbul Technical University, Istanbul, TR  
BS in Civil Engineering (DDP), GPA 3.25

### Honors and Awards

---

- 2019-2020 Fall Dean's List High Honor List (GPA 3.81)
- Spring 2021 Dean's List (GPA 3.751)
- University at Buffalo Cum Laude Spring 2021

### Skills

---

- |  |                            |
|--|----------------------------|
| • AutoCAD                                      | • TMS 402/602-16           |
| • Civil 3D                                     | • AASHTO                   |
| • Excel  | • Siesmo Spect             |
| • Mat Lab                                      | • Base Isolated Structures |
| • MathCad                                      | • SAFE                     |
| • MS Office                                    | • ETABs                    |
| • Revit  | • RAM                      |
| • SAP2000                                      | • NYC Building Code        |
| • TRC Xtract                                   | • Bluebeam                 |
| • ACI 318-19 Manuel                            | • Tekla Tedd               |
| • Steel Design Manuel 15 <sup>th</sup> edition |                            |
| • NDS 2018 Wood Design                         |                            |
| • ASCE 7-10                                    |                            |

### Courses-Graduate

---

- CIE 514 Introduction to Advanced Mechanics and Mathematics
- CIE 518 Masonry Design
- CIE 519 Structural Dynamics & Earthquake Engineering I

- CIE 525 Concrete Structures
- CIE 522 Design of Structures for Fire
- CIE 524 Steel Structures
- CIE 619 Structural Dynamics & Earthquake Engineering II
- CIE 625 Aseismic Base Isolation

#### Language

---

Turkish (Native)

English (Proficient, Bilingual)