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21 September 1995, Tehran,
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EDUCATION

- ❖ M.Sc., **Structural Engineering** at Eastern Mediterranean University, Famagusta, Cyprus. (2020-Present)
- ❖ M.Sc., **Earthquake Engineering** at Islamic Azad University South Branch, Tehran, Iran. (UNFINISHED) (2018-2020)
- ❖ B.Sc., **Civil Engineering**, Mehrastan Institute of Technology and Higher Education, Astaneh Ashrafieh, Iran. (2013-2017)
- ❖ Pre-University Diploma in **Mathematical Science**, Professor Reza College (Pre-University School), Rasht, Iran. (2012-2013)
- ❖ High School Diploma in **Mathematical and Physical Science**, Professor Reza high School, Rasht, Iran. (2009-2012)

EXPERIENCE

- ❖ Working as a internship **Residential Engineer** and **Quantity Surveyor** for **Shaygan Stak Pars Engineering Co.** (May 2015-December 2015)
- ❖ Employed at **Bagh Takht Shomal Consulting Engineers Co.** in the position of **Designer & Structural Computational Engineer.** (September 2017-December 2019)
- ❖ Working as a **volunteer** at **Eastern Mediterranean University** during quarantine because of corona for distributing food supply. (March 2020-June 2020)
- ❖ Working as a full assistant at **Eastern Mediterranean University** in **Faculty of Medicine.** (September 2021- Present)

PROJECTS

- ❖ Working as a **Site Supervisor**, for a four-story building, **Bagh Takht Shomal Consulting Engineers Co.** Address: Iran, Guilan, Someh Sarah. (September 2017)
- ❖ Working as a **Site Supervisor & Residential Engineer**, for a four-story building. Address: Iran, Guilan, Rasht, Golbagh-E-Namaz Street. (September 2017-August 2018)

- ❖ Working as a **Project Manager** to restore a heritage building.
Address: Iran, Guilan, Shaft. (August 2018– November 2018)
- ❖ Working as a **Site Supervisor & Residential Engineer**, for a three story building. Address: Iran, Guilan, Rasht, Golsar Street. (December 2018–October 2019)
- ❖ Working as a **Site Supervisor** for an **Industrial warehouse**
Address: Iran, Alborz Province, Karaj, Mehr shahr. (October2019 December2019)

LABORATORY EXPERIENCE

- ❖ **FRP Reinforcements and Steel Fibers** in concrete model and analysis and research on its stress and strain behavior for my next Master Of Science or **PHD** thesis at Islamic Azad University South Tehran. (2019)

PROJECTS

- ❖ Working on **MULTI MUSHROOM FORM SKELETON TO CREATE ROCKING MOTION IN LOW-RISE LARGE PLAN IN STEEL BUILDINGS** with **ASSOC.PROF.DR. Mahmood HOSSEINI** as my supervisor for my master thesis.

SKILLS

- ❖ **Technical Skills:** AutoCAD, AutoCAD Civil 3D, Etabs, Safe, Sap2000, Plaxis, Microsoft Office (Word, Power Point, Excel), Abaqus.
- ❖ **Amateur Skills:** 3D Max, Matlab, Revit, Perform 3D.
- ❖ **Languages:** Persian, English, Turkish, Arabic, German.

PUBLICATIONS

- ❖ Research on comparing two injection methods for high pressure jet grouting penetrating (Persian)
https://www.civilica.com/Paper-ICRSIE04-ICRSIE04_319.html
- ❖ Investigation the rebar's arrangement of pile to pile-cap connection in tow case of single pile and group piles (In Persian)

[https://www.researchgate.net/publication/346658517 Investigation the rebar's arrangement of pile to pile-cap connection in tow case of single pile and group piles In Persian](https://www.researchgate.net/publication/346658517)

- ❖ Behaviors the effect of cushion reinforcement with geocell on unconnected piled raft
- + [https://www.researchgate.net/publication/349368032 Behaviors the effect of cushion reinforcement with geocell on unconnected piled raft](https://www.researchgate.net/publication/349368032)