

Hooman Hesamyan

Engineer and Computer Science Student

Kiyevyan Street, Yerevan, Armenia



Info:

Email: *hesamyan@gmail.com*
CV: *hooman734.github.io/cv*
Website: *hooman.hesamian.com*
Linkedin: *linkedin.com/in/hesamyan*
Github: *github.com/hooman734*
Bitbucket: *bitbucket.org/hooman734*
Phone: *+374-77-281-734*

Education

- American University of Armenia, Yerevan, Armenia
Master of Science in *Computer Science*, *September 2017 - Expected 2020*
- Azad University of Gorgan, Gorgan, Iran
Bachelor of Science in *Civil Engineering*, *2011 - 2014*
- Babol polytechnic, Babol, Iran
bachelor of Science in *Mechanical Engineering*, *1999 - 2004*

Technical Skills

- **Language:** Java, JavaScript, SQL, R, Python, C++, C#, Golang
- **Front-End:** HTML5, CSS3, Angular, React, Vue
- **Back-End:** Node js, Express js, Koa js
- **Database:** mySQL, Oracle SQL
- **Application Software:** Git, bash, \LaTeX

General Skills

- **English:** Upper Intermediate

Experience

- **Parab Firm (in Iran)** Working as a Civil supervising engineer in residence at several workshops, *2014 - 2016*
- **Iran Society of Engineers (a NGO in Iran)** Working as a designer and supervisor of building gas, water, and wastewater pipelines and installments, *2007 - 2016*
- **Rahsaz Firm (in Iran)** Working as an engineer in road and bridge construction projects, *2004 - 2016*

Passed Courses¹ at AUA

Item	Course Name	Grade
1	Software Project Management	B-
2	Introduction to object programming	A+
3	Computer Aided Manufacturing	B+
4	Operating Systems	B+
5	Database systems	B
6	Cryptography	B+
7	Network Programming	A
8	Object Oriented Analysis and Design	B
9	Theory of computing	A
10	Image Processing	A
11	Advanced Object Oriented	B+

Total GPA: 3.2 out of 4

¹Additional to the aforementioned courses, I have passes some other under-grad courses like, Probability & Statistics, Data Structure, Discrete Math, and computer Organization.