Alp Gökçek

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EDUCATION	**MEF University**, Maslak, Istanbul, TR	
	▪ B.E. in Computer Engineering, expected 2021	Sep 2017 – Present
	• Cumulative GPA: 3.82 / 4.00	
	Rotary 100. Years Anatolian High School Istinye,Istanbul,TR	Sep 2013 – Jun 2017
	▪ Math&Science 79.76 / 100	

RELATED COURSES

Computer Programming (JAVA)	Probability and Statistics for Engineering
▪ 4.00 / 4.00	▪ 4.00 / 4.00
Object-Oriented Programming (JAVA)	Systems Programming
▪ 4.00 / 4.00	▪ 3.30 / 4.00
Data Structures and Algorithms	Digital Systems Design
▪ 3.70 / 4.00	▪ 4.00 / 4.00
Computer Architecture	Programming Studio
▪ N/A / 4.00	▪ N/A / 4.00

AWARDS SCHOLARSHIPS & CERTIFICATIONS	▪ 1st Place in Hackathon Event, Blockfellow	Feb 2019
	Solving an industrial problem using the Blockchain structure.	
	▪ Dean's High Honor List, Fall 2017 through Fall 2019, MEF University	2017 – 2019
	For attaining 1 semester GPA of at least 3.50.	
	▪ Dr. Ibrahim Arikan High Honor Scholarship, MEF University	Sep 2018
	Half-tuition scholarship for attaining 2 semesters GPA higher than 3.75.	
	▪ ELC Certification of Completion, UCLA ELC	May 2015
	For certifying the study in the UCLA Junior Program at English Language Center Los Angeles, California	

CAMPUS ACTIVITIES	**Prep to Faculty Engagement Mentorship Program**, MEF University	
	▪ Mentor	Oct 2017 – Jun 2018
	• Guided the junior student on improving her learning, developing autonomy and responsibility, how to plan her time and meet deadlines, and how to understand MEF University's institutional culture.	

LANGUAGES	▪ Turkish: Native language.
	▪ English: Fluent (speaking, reading, writing).
	▪ German: Basic (speaking, reading, writing).

SKILLS	Java, Python, C-Programming, Shell Programming, iMovie, Adobe Photoshop, Final Cut Pro, Microsoft Word, Microsoft Excel, Microsoft PowerPoint.

PROJECTS	▪ **Student Survey Analysis**	Apr 2019
	Java - A program for the analysis of the student surveys of MEF University.	
	▪ **Object Counting**	Mar 2019
	Python - Counting the number of objects on an image using 2 parallel shrinking algorithms.	
	▪ **Paint with Python**	Feb 2019
	Python - Simple painting application.	
	▪ **Simple Multi-cycle CPU Design**	Dec 2018
	Logisim - Designing and implementing a simple multi-cycle CPU.	

INTERESTS	Video editing, programming, boxing, Blockchain.