

1.) What is the name of the company, phone number, postal address and web address?

- ProMIS Proses Kontrol ve Yönetim Bilişim Sistemleri Ltd. Şti.
- +90 (312) 426 54 40
- Mustafa Kemal Mh./Dumlupınar Blv. 280/6 Kat 2/ No 4/ÖDTÜ TEKNOKENT Bilim binası
- <http://www.promis.com.tr/index.html>

2.) Is the company doing computer engineering work? Explain.

For years, ProMIS has been one of the leader companies in the fields such as Petroleum and Natural Gas, Energy, Industrial Automation and Business Software in the Turkey. Especially, nowadays, it mainly deals with its products such as INSCADA (SCADA) which is a system that controls and maintains efficiency, distributes data for smarter decisions, and communicates system issues to help mitigate downtime in the Natural Gas Management and IWORKBETTER business application which is a web-based "Business Management Platform" designed for all management and ERP needs of all kinds of enterprises.

3.) Will your supervisor be a person with a computer engineering degree? Explain.

Talgar Marlis uulu is a full-stack developer at ProMIS. He graduated from Computer Engineering faculty / Bilkent university in 2017. His job is mainly related to INSCADA application.

4.) Will the tasks that will be assigned to you satisfy the "Big-9"? Explain.

- Applying Knowledge and Skills Learned at Bilkent: I will work as a full-stack developer; therefore, I will certainly use my knowledge about databases (CS-353) and other skills from CS-319 and CS-315.
- Solving Engineering Problems: Project will include real engineering problems related to database and its interface design.
- Team Work: There are six people in one project, so the tasks are shared. There should be good communication between each member.
- Multi-disciplinary Work: It will be explained after internship.
- Professional and Ethical Issues: It will be explained after internship.
- Impact of Engineering Solutions: It will be explained after internship.
- Locating Sources and Self-Learning: The development area is new for me, so there are a lot of things to learn. It will be explained after internship.
- Knowledge about Contemporary Issues: It will be explained after internship.
- Using New Tools and Technologies: The technologies that company use is new for me. So it will be explained after internship.