PERSONAL INFORMATION

Name	OZUDOGRU, Tolga Yilmaz
Address	Istanbul Technical University, Faculty of Civil Engineering, Civil Engineering Department, Geotechnical Division, Maslak 34469, Sariyer/ISTANBUL
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Nationality	Turkish
Date of birth	18, October, 1982
WORK EXPERIENCE	
 Dates (from – to) Name and address of employer Type of business or sector Occupation or position held Main activities and responsibilities 	2, DECEMBER, 2005 – Istanbul Technical University, Civil Engineering Faculty, Geotechnical Department Academic research, education Teaching/Research Assistant
 Dates (from – to) Name and address of employer Type of business or sector Occupation or position held Main activities and responsibilities 	6, OCTOBER, 2003 – 28, JANUARY, 2005 Center of Excellence for Disaster Management, Istanbul Technical University Disaster management Webmaster, office assistant. (part-time) Designed and maintained the web site (<i>http://www.cedm.itu.edu.tr</i>) of CEDM and carried out some office works.
 Dates (from – to) Name and address of employer Type of business or sector Occupation or position held Main activities and responsibilities Dates (from – to) Name and address of employer Type of business or sector Occupation or position held Main activities and responsibilities 	 18, AUGUST, 2003 – 12, SEPTEMBER, 2003 Melis Engineering Co., Samsun Structural construction Intern Worked on designing of construction projects and developed AutoCAD/SAP2000 skills. 12, AUGUST, 2002 – 13 SEPTEMBER, 2002 Altyapi Engineering Co., Istanbul Geotechnical construction Intern Worked on a four-storey sub-ground parking lot construction project. Studied on the evaluation of anchoraged mini-pile retention walls.

EDUCATION AND TRAINING	
Dates (from – to) Name and type of organization	2007 – Istanbul Technical University, Civil Engineering Faculty
providing education and trainingPrincipal subjects/occupational	Soil Mechanics and Geotechnical Engineering
skills covered Title of qualification awarded 	Ph.D. – Doctor of Philosophy
• Dates (from – to)	2004 – 2007
Name and type of organization providing education and training	Istanbul Technical University, Civil Engineering Faculty
Principal subjects/occupational skills covered	Soil Mechanics and Geotechnical Engineering
Title of qualification awarded	M.Sc. – Master of Science
• Dates (from – to)	2000 – 2004
 Name and type of organization providing education and training 	Istanbul Technical University, Civil Engineering Faculty
 Principal subjects/occupational skills covered 	Civil Engineering
Title of qualification awarded	B.Sc. – Bachelor of Science
 Dates (from – to) 	1994 – 2000
 Name and type of organization providing education and training 	Samsun Anatolian High School
Principal subjects/occupational skills covered	Primary and high education
PERSONAL SKILLS AND COMPETENCES	
MOTHER TONGUE	Turkish
OTHER LANGUAGES	
 Reading skills Writing skills Verbal skills 	ENGLISH EXCELLENT EXCELLENT EXCELLENT GERMAN
 Reading skills Writing skills 	Good Basic
Verbal skills	BASIC
SOCIAL AND ORGANIZATIONAL SKILLS AND COMPETENCES	 Webmaster of IAHS – International Association for Housing Science website (http://www.housingscience.org) (2006 – current) Organizational efforts for 10th National Congress of Soil Mechanics and Foundation Engineering Society, in Istanbul. (September 2004) Organizational works for the traditional Istanbul Rock Festival (2001 – 2007). Webmaster of ITU Rock Club. (2001 – 2007)

TECHNICAL SKILLS AND COMPETENCES	 Advanced skills in Plaxis 2D v.8. Advanced skills in Terrasol Talren 4. Advanced skills in Ansi C and Fortran programming. Advanced skills in Objective-C 2.0 programming. Advanced skills in MS Visual Basic programming. Advanced skills in MS Office. Advanced skills in HTML. Intermediate skills in GEO-SLOPE Geostudio. Intermediate skills in SAP2000. Intermediate skills in AutoCAD. Intermediate skills in PHP/MySQL database administration.
ARTISTIC SKILLS AND COMPETENCES	 Amateur photographer. Guitarist in a band playing ethnic and improvisational rock music, Kekik. CMAS Bronce (1 star) SCUBA diver.
CERTIFICATES	 SAP2000 Intermediate Level Course, Istanbul Chamber of Civil Engineers, Summer 2003. Faster Reading by Understanding Seminar, Istanbul University, April 2000.
PUBLICATIONS	JOURNAL PAPERS • OZUDOGRU, T.Y., SENOL, A., TAYLAN, Z.N., (2009), "Pile Integrity Testing and Drivability Analysis", Technical Journal of Turkish Chamber of Civil Engineers, Teknik Dergi, Volume 20, No 3, Ankara, Turkey [in Turkish with an extended English Summary]
	CONFERENCE PAPERS • OZUDOGRU, T.Y., SENOL, A., (2008), "A Case Study on the Determination of Pile Discontinuities by Using the Low Strain Pile Integrity Testing and Signal Matching", 19th EYGEC Conference, Széchenyi István University, Győr, Hungary.
	 OZUDOGRU, T.Y., SENOL, A., DENEC, G., (2007), "Determination of Pile Discontinuities by Using The Low Strain Pile Integrity Testing and Signal Matching", 1st International Conference on Soil and Rock Engineering, Colombo, Sri Lanka.
	 SENOL, A., HATIPOGLU, M., OZUDOGRU, T.Y., TAYLAN, Z.N., (2006), "The Evaluation of Pre-consolidation Pressures of Various Low Plasticity Subgrades Using Different Methods", The 11th National Soil Mechanics and Foundation Engineering Congress, KTU, Trabzon, Turkey [in Turkish with English Summary].
	 SENOL, A., TAYLAN, Z.N., OZUDOGRU, T.Y., HATIPOGLU, M., (2006), "The Sample Size Effect to the Values of Pre-consolidation Pressure", ICPMG 2006, Hong Kong.
	 SENOL, A., OZUDOGRU, T.Y., HATIPOGLU, M., (2006), "The Evaluation of Pre-Consolidation Pressure in terms of Various Determination Methods for Different Clay Subgrades", GeoShanghai Conference-2006, ASCE, Shanghai, China.
	 SENOL, A., HATIPOGLU, M., OZUDOGRU, T.Y., (2005), "The Evaluation of Pre-consolidation Pressure Results of "CL" Subgrades", Geoprob 2005- International Conference on Problematic Soils, Gazimagosa, North Cyprus.
	THESIS • OZUDOGRU, T.Y. (2007), "Determination of Pile Quality Using Low Strain Integrity Testing and Automatic Signal Matching", M.Sc. Thesis, Istanbul Technical University, Institute of Science and Technology, Istanbul, Turkey.
	• OZUDOGRU, T.Y. (2004), "Field Tests and Their Applications in Geotechnical Engineering", B.Sc. Thesis, Istanbul Technical University, Civil Engineering Faculty, Istanbul, Turkey.