

Dilara Kekülluoglu

Curriculum Vitae

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Research Interest

My research interests include natural language processing, social computing and multi-agent systems.

Education

- 2015–2017 **Masters of Computer Engineering**, *Bogazici University*, Istanbul, GPA – 3.81.
Focuses on AI and MAS. Thesis topic : Privacy Negotiation in Online Social Networks
- 2009–2015 **Bachelor of Computer Engineering**, *Bogazici University*, Istanbul, GPA – 2.89.
- 2013 **Bachelor of Computer Science**, *Hanyang University*, Seoul, GPA – 3.
Exchange Student for one semester

Publications

- 2017 D. Kekülluoglu, N. Kökciyan, and P. Yolum. Preserving Privacy as Social Responsibility in Online Social Networks. *Transactions on Internet Technology (TOIT)*. ACM, 2017. *To appear*.
- 2016 D. Kekülluoglu, N. Kökciyan, and P. Yolum. Strategies for Privacy Negotiation in Online Social Networks. *Proceedings of the 1st International Workshop on AI for Privacy and Security*. ACM, 2016.
- 2016 D. Kekülluoglu, N. Kökciyan, and P. Yolum. Strategies for Privacy Negotiation in Online Social Networks (Short Paper). *European Conference on Artificial Intelligence (ECAI)*, pp. 1608-1609, 2016.
- 2016 D. Kekülluoglu, N. Kökciyan, and P. Yolum. A Tool for Negotiating Privacy Constraints in Online Social Networks (Demo Paper). *European Conference on Artificial Intelligence (ECAI)*. 2016.

Experience

Full-Time

- 2017.03– **Software Engineer**, POINTR INDOOR NAVIGATION SOLUTIONS, Istanbul.
Android Core SDK

Responsibilities:

- Expanding and improving the Android SDK that customers use.
- Enabling the data analysis for the localization support.
- Improve map and navigation algorithms.

Vocational

2015.06– **Teacher**, STANFORD - BOGAZICI PROGRAMMING CAMP, Istanbul.

2015.07 Taught approximately 80 high school students to learn how to program in Java with a team of 15 people. Teachers were consisted of professors and university students coming from Stanford University and Bogazici University.

Detailed achievements:

- Helping students to understand data structures and the basics of Java.
- Helping students throughout the process of final project making.
- Making friends with my students and helping them to get to know each other by playing games and conversing.
- Cooperating and communicating with my teaching team members to solve problems about;
 - The contents and the speed of the classes.
 - The different learning speed of students.
 - Students that get excessive help from fellow students.
 - Students that get distracted easily.

Grants, Awards & Certificates

2016 TUBITAK Travel Grant for attendance at ECAI 2016, The Hague, the Netherlands

2014 JLPT (Japanese Government Language Proficiency Test) - N2 (Out of 5 levels, 1 being the highest. I acquired the level 2.)

2014 ALES - Turkish Government Academic Personnel Test - 97.14/100 - Resembles GRE

2014 YDS - Turkish Government English Language Test - 98.75/100

2005 TUBITAK(National Science and Research institute)13rd Mathematic Olympiad , Gold Medal, 2nd place in Marmara Region

2004–2005 Three gold medals and a mention in total from Math Olympiads in Istanbul and throughout the country

Computer skills

Advanced JAVA, ANDROID, PROLOG, PYTHON - These are the languages that I am most comfortable with and have confidence.

Intermediate C++, MATLAB, HTML, PHP, RESTful Web Services, OWL, Linux, Microsoft Windows - I am comfortable with using these.

Basic Spring, JAVASCRIPT - Not worked much with them however I know the general coding style.

Communication Skills

2016 Poster and Demo Presentation at 22nd European Conference on Artificial Intelligence (ECAI)

2014–2015 Vice-President of the Japanese Turkish Student Club (Nitto)

2013 Istanbul Japanese Speaking Contest - Category A 1st place

Languages

Turkish	Mothertongue	
English	Advanced	
Japanese	Pre-Advanced	<i>Fluent in conversations, Intermediate at reading and writing</i>
Korean	Beginner	<i>Lived in Korea for five months, can hold daily conversations</i>

References

MSc. Advisor Pinar Yolum	pinar.yolum@boun.edu.tr	http://mas.cmpe.boun.edu.tr/pinar/
Arzucan Özgür	arzucan.ozgur@boun.edu.tr	https://www.cmpe.boun.edu.tr/~ozgur/
Suzan Üsküdarlı	suzan.uskudarli@boun.edu.tr	https://cmpe.boun.edu.tr/~uskudarli/