Muhammed İkbal Ulvi

CONTACT
INFORMATION

Akdere Sokak No:45 B3
Ortabayir Mah, Kagithane, Istanbul, 34413

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EDUCATION

Bogazici University, Istanbul, Turkey

Phd., Department of Mathematics (2020 - continuing)
- CGPA: 3.77/4.00

Middle East Technical University, Ankara, Turkey

M.Sc., Department of Mathematics (2017 - 2020)
- CGPA: 3.86/4.00

Bilkent University, Ankara, Turkey

B.Sc., Department of Mathematics (2012 - 2017)
- CGPA: 3.68/4.00

Private Aziziye Science High School, Erzurum, Turkey

High School Diploma in Mathematics and Science (2008 - 2012)

RESEARCH
INTERESTS

Applied Mathematics, Analytic Number Theory, Algebraic Graph Theory

TEACHING
EXPERIENCE

2012–2015	Mentor, International Mathematical Olympiad Training Camp held by TUBITAK (The Scientific and Technological Research Council of Turkey).
2018	Teaching Asisstant, TED University.
2022	Teaching Asisstant, Bogazici University.

HONORS AND
AWARDS

2012–2016	Full Undergraduate Scholarship, awarded by Bilkent University.
2012–2016	Full Undergraduate Scholarship, awarded by TUBITAK.
2012–2016	Dean's High Honor List, Bilkent University.
2013	Ranked 3rd Bilkent HIST200 History Project Award.
2012	Gold Medal, Balkan Mathematical Olympiad.
2011	Gold Medal, National Mathematical Olympiad.
2010	Gold Medal, National Antalya Mathematical Olympiad.
2009	Gold Medal, National Antalya Mathematical Olympiad.
2008	Gold Medal, Junior Balkan Mathematical Olympiad.
2008	Ranked 101st in High School Entrance Exam (OKS).
2008	Gold Medal, National Primary Schools Mathematical Olympiad.
2008	Gold Medal, National Yamanlar Math and Science Competition .
2008	Gold Medal, National Samanyolu Math Competition (UMY).
2007	Gold Medal, National Primary Schools Mathematical Olympiad.
2007	Gold Medal, National Yamanlar Math and Science Competition .
2007	Gold Medal, National Samanyolu Math Competition (UMY).

UNDERGRADUATE
PROJECTS

Rational Points on Elliptic Curves, Spring 2016.
- The project is done under the supervision of Prof. Ahmet Güloğlu as a part of Senior Project I course.

GRADUATE PROJECTS	*Prime Graphs of Solvable Groups,* Summer 2020.

- The project is done under the supervision of Prof. Gülin Ercan as a master thesis.

OTHER ACTIVITIES	2014	Player, Turkey Chess League One .
	2014	Leader of the national team of Turkey, European Girls' Mathematical Olympiad.
	2013	Academic Assistant, Junior Balkan Mathematical Olympiad.

RELEVANT SKILLS	Programming:	MATLAB, Java.
	Applications:	LaTeX.
	Languages:	English (Fluent), Turkish (Native), Chinese(Intermediate).

RELATED COURSEWORK

- Graduate: Analytic Number Theory, Algebraic Geometry.
- Undergraduate: Introduction to Number Theory, Algebra I & II, Real Analysis I, Linear Algebra I & II, Complex Analysis I & II.

OTHER INTERESTS	Swimming, Bridge, Chess, Go.