CV

1.GENERAL INFORMATION

TİTLE NAME SURNAME	Research Asst. Canan BATUR ŞAHİN
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2.EDUCATION

DATE OF GRADUATION	DEGREE	UNIVERSITY-FACULTY- DEPARTMENT
2004-2009	Bachelor	Cyprus International University, Engineering Faculty, Department of Computer Engineering
2009-2010	Academic English Education	Ankara UniversityEngineering
2011-2013	Master	Istanbul Technical University, Engineering Faculty, Department of Computer Engineering
2014- Ongoing	Phd	Yıldız Technical University, Engineering Faculty, Department of Computer Engineering

3. ACADEMIC AND PROFESSIONAL EXPERIENCE

İNSTİTUTİON/FOUNDATİON	COUNTRY	CİTY	DEPARTMENT	JOB
2011-2013	Turkey	Istanbul Technical University	Computer Engineering	Research Assistant
2014-2015	Turkey	Yıldız Technical University	Computer Engineering	Research Assistant
2016- Ongoing	Turkey	Siirt University	Computer Engineering	Research Assistant

4.CERTIFICATES RECEIVED

DATE	NAME OF CERTIFICATE	PERIOD
June 2015 — August 2015	GENKÖK	KAYSERİ GENE & STEM CELLS CENTRE
September 2014 — October 2014	Software Quality& Test Certificate	TURKCELL Academi

7.PUBLICATIONS

International publications in conference proceedings and symposiums
BATUR C., SARAÇ Ö.S.(2013), "MODEL of POPULATION-BASED DOMINANCE MECHANISM for DIPLOD GENETIC ALGORITHMS in DYNAMIC ENVIRONMENTS", INTERNATIONAL SCIENCE & TECHNOLOGY CONFERENCE (ISTEC'13), ITALY, ROME.   BATUR C., DİRİ B., (2017), "ROBUST FEATURE SELECTION AND CLASSIFICATION USING HEURISTIC ALGORITHMS BASED ON CORRELATION FEATURE GROUPS", INTERNATIONAL SCIENCE & TECHNOLOGY CONFERENCE (ISTEC'17), GERMANY, BERLIN.   BATUR C., DİRİ B., (2017), "IDENTIFYING PREDICTIVE GENES FOR SEQUENCE CLASSIFICATION USING ARTIFICIAL IMMUNE RECOGNITION SYSTEM ", INTERNATIONAL SCIENCE & TECHNOLOGY CONFERENCE (ISTEC'17) , GERMANY, BERLIN.   BATUR C., DİRİ B., (2017), "YOĞUNLUK TABANLI ÖZNİTELİK GRUPLARINDAN KARARLI ÖZNİTELİK SEÇİMİNİN SEZGİSEL ALGORİTMALAR İLE ELDE EDİLMESİ ", INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND DATA PROCESSING (IDAP'17), MALATYA.   BATUR C., DİRİ B., (2017), "SEQUENCE CLASSIFICATION BASED ON INFORMATION GAIN FEATURE GROUPS USING ENSEMBLE GENE SELECTION FRAMEWORK", 8 [th] INTERNATIONAL ADVANCED TECHNOLOGIES SYMPOSIUM (IATS'17), ELAZIĞ.