

### Term Projects

Project Group #	Team Member	Team Member	Project
Project Group 1	EMRE		Project for guiding users for Dota 2 online game
Project Group 2	ZÜLFÜ		??
Project Group 3	GUNAY	MUZAFFER BERK	A crawler project that shows the list of products based on brands, prices, colors and cosmetics.
Project Group 4	DORUK EREN		Impulsive Buying Tendency Analysis
Project Group 5	ORCAN		Child Safe Search and Classifier
Project Group 6	ALPEREN	UFUK DENİZ	Kullanıcının ilgili olduğu kitapları bulan ve listeleyen web uygulaması
Project Group 7	BURAK		Project for building contact information database at a university
Project Group 8	ATAKAN		Project for helping user to find music that they like.
Project Group 9	PELİN	OZAN TÜRKER	Akıllı Telefon Fiyatları için Özelleşmiş Arama Motoru
Project Group 10	MELİS		Gelirme, Ben Alırım!
Project Group 11	MUHAMMED MELİH		??
Project Group 12	ERKAN		A mobile web search engine based on simplified version of HITS algorithm
Project Group 13	JASSER		Customized Web Crawler
Project Group 14	AZAMAT	MEKHTİ	Project for finding e-mail addresses on the web for e-mail advertising
Project Group 15	CANER		Project on search for searching two e-commerce web sites.
Project Group 16	HİMMET TOPRAK	MEHMET ONUR	Sentiment Analysis for Twitter
Project Group 17	AHMET		Web crawling sonucunda HITS algoritmasını uygulayan ve görselleştiren uygulama geliştirilmesi
Project Group 18	YASİN	RAMAZAN FARUK	Bot account detector for Twitter
Project Group 19	KUBİLAY	MERT AKYILDIZ	Website Classification Using ML Techniques
Project Group 20	KEREM		Project for finding potential customers based on hashtags and wordlists
Project Group 21	ABDURRAHİM	TARIK	Personal data mining from popular websites
Project Group 22	OĞUZHAN		Alışveriş siteleri üzerinde indirimli ürünleri bulma. Siteler: Hepsiburada, Gittigidiyor, N11, Teknosa
Project Group 23	İBRAHİM	BERK	Comment Analyser to Improve Sale Strategy
Project Group 24	MERT		Car user experience extraction from user reviews on World Wide Web
Project Group 25	SERKAN	MUSTAFA	Project to help users to compare prices between sites to find the best price.
Project Group 26	ALPEREN	BERK CAN	Website Kategorizasyonu
Project Group 27	RAHMETULLAH TAHA		Project using text mining algorithm to find (email adress, name, address) triples from personal websites.
Project Group 28	FATMA BETÜL		Filtering Political Sentiment in Social Media from Textual Information
Project Group 29	EKREM	MELİH SİNAN	Kirli Çamaşırlar
Project Group 30	NICOLAS		??
Project Group 31	ANNA	DARİA	A bot for a social network, which selects job vacancies according to given criteria.
Project Group 32	ZÜLFÜ		Recommendation System for Social Networks (Naïve Bayesian Algorithm will be used).
Project Group 33	KAAN	BUĞRA	Classification of Web Pages for following topics: technology, food, travel
Project Group 34	ERİNÇ	FURKAN EKEN	Kolay Kıyasla

?: Please bring your project proposal during the lecture.