

CURRICULUM VITAE

1. **Name and Surname** : Pelin YILDIRIM
2. **Date of Birth** : 08 / 06 / 1990
3. **Title** : Research Assistant
4. **Educational Status** :

Degree	Field	University	Year
Undergraduate	Computer Engineering (English)	Dokuz Eylul University	2013
Graduate	Computer Engineering (English)	Dokuz Eylul University	2015
Doctoral	Computer Engineering (English)	Dokuz Eylul University	continue

5. Academic Titles and Date of Appointments

02/2014 – Research Assistant (Celal Bayar University – Software Engineering Department)

6. Graduate Theses Supervised (Master and PhD)

- 6.1 Master Theses
- 6.2 PhD Theses

7. Publications

7.1 Papers published in the refereed international journals (SCI & SSCI & Arts and Humanities)

- Kılınç, D., Özçift, A., Bozyiğit, F., Yıldırım, P., Yücalar, F., Borandağ, E., “**TTC-3600: A new benchmark dataset for Turkish text categorization**”, Journal of Information Science, 12/2015, pp. 1-12.

7.2 Papers published in other refereed international journals

- Kılınç, D., Bozyiğit F., Yıldırım P., “**Semantic RDF Based Integration Framework for Heterogeneous XML Data Sources**”, International Journal of Engineering Trends and Technology, 01/2015, 19(3):168-173.

7.3 Papers presented at international conferences and published in the proceedings

- Yıldırım, P. & Birant, D., “**Naive Bayes classifier for continuous variables using novel method (NBC4D) and distributions**”, 2014 IEEE International Symposium on Innovations in Intelligent Systems and Applications (INISTA), Alberobello, Italy, 2014.

7.4 Books or book chapters in international publications

- Birant, D., Yıldırım, P., A Framework for Data Mining and Knowledge Discovery in Cloud Computing, Book on: Data Science and Big Data, (Accepted and waiting for printing), 2016.

7.5 Papers published in the refereed national journals

7.6 Papers presented at national conferences and published in the proceedings

- Çağlayan, M., Çekirge, B., Birant, D., Yıldırım, P., “**Mobil Uygulama ile Görüntü İşleme ve Veri Madenciliği Tekniklerine Dayalı Melanom Tahmin Desteği Sağlanması**”, ASYU-Akıllı Sistemlerde Yenilikler ve Uygulamaları Sempozyumu 2014, Katip Çelebi University, İzmir, October, 09 – 10, 2014.

7.7 Other publications

Master Thesis

- Yıldırım, P., *“Implementation of Data Mining Techniques in Cloud Computing”*. Advisor: Asst. Prof. Dr. Derya BİRANT, Dokuz Eylül University, Graduate School of Natural and Applied Sciences, Department of Computer Engineering, 2015.

PhD Thesis

Papers presented at other international conferences

Papers published in other national journals Technical

Reports

Books

8. Projects

9. Administrative duties

10. Memberships in scientific organizations

11. Awards

12. Undergraduate and graduate courses given in the last two years