Bank Authentication using Machine Learning Classification Models

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Abstract—The abstract goes here.	
Index Terms—Computer Society, IEEE, IEEEtran, journal, LATEX, paper, template.	
1 Introduction	•
	Apprility P
AKE bank notes are a problem for bank and our economy I wish you the best of success.	APPENDIX B Appendix two text goes here.
August 26, 2015	ACKNOWLEDGMENTS
1.1 Fake vs Real bank note problem	The authors would like to thank
Subsection text here.	
	References
1.1.1 Previous literature Subsubsection text here.	 H. Kopka and P. W. Daly, A Guide to ETEX, 3rd ed. Harlow, England: Addison-Wesley, 1999.
1.1.2 Solving problem using Machine learningSubsubsection text here.1.1.3 Layout of my report	
Subsubsection text here.	
2 LITERATURE REVIEW/BACKGROUND	Michael Shell Biography text here.
Outline the previous literature and the background of bank note authenticity.	PLACE PHOTO HERE
3 RESULTS	
4 DISCUSSION	
5 CONCLUSION	John Doe Biography text here.
APPENDIX A PROOF OF THE FIRST ZONKLAR EQUATION Appendix one text goes here.	
M. Shell was with the Department of Electrical and Computer Engineer-	Jane Doe Biography text here.

J. Doe and J. Doe are with Anonymous University. Manuscript received April 19, 2005; revised August 26, 2015.

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