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**code** <https://www.pantechsolutions.net/image-processing-projects/matlab-code-for-optical-character-recognition>.

**CHARACTER RECOGNITION FROM AN IMAGE USING MATLAB** I have included all the project files on my github page. Here's the link: ...

**Optical Character Recognition System Matlab code**  
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<http://www.advancedsourcecode.com/charprot.zip> **Optical character** ...

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**26.How to Recognize Optical Characters (OCR)**

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**OCR (Optical Character Recognition) in Matlab using imreconstruct, imtophat & imbinarize** Video link for imreconstruct

[https://www.youtube.com/edit?o=U&video\\_id=FZoOPRBJ3JM](https://www.youtube.com/edit?o=U&video_id=FZoOPRBJ3JM)

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**!! NO SOFTWARES REQUIRED!!** Hey all. NO SOFTWARE'S ARE need to EXTRACT **TEXT** FROM THE IMAGE or a SCANNED DOCUMENT !! ITS REALLY EASY !

**Using Tesseract-OCR to extract text from images** In this video we use tesseract-ocr to extract text from images in English and Korean. Optical character recognition is useful ...

**Preparing data for OCR learning algorithm** This video explains how to use the ml-**ocr**-tool from here: <https://github.com/yuvalw/ml-ocr-tool> This is a tool for extracting letters ...

**Handwriting Recognition with Python** On this tutorial, we will use Python's machine learning library, scikitlearn, to predict human **handwriting**. Ipython Notebook: ...

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**Optical Character Recognition (OCR) - Computerphile OCR** isn't just about scanning documents and digitizing old books. Explaining how it can work in a practical setting is Professor ...

**OpenCV Tutorial 10: Optical Character Recognition (OCR) in Emgu CV** This video is now severely out of date, here are some updated options depending on language preference: OpenCV 3 KNN ...

**How Does Optical Character Recognition (OCR) Work?**

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Today, we're going to take a look at **OCR** - or **optical character recognition**. **OCR** is a technology that converts printed **text** into a ...

**Arabic and Urdu OCR Matlab Code** This program performs Arabic and Urdu language **optical character recognition**. The program displays a graphical user interface ...

**Optical Character Recognition (OCR) Using MATLAB** 1) PRE-PROCESSING of Image The given RGB image is converted into gray scale image Thresholding is done using otsu or ...

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