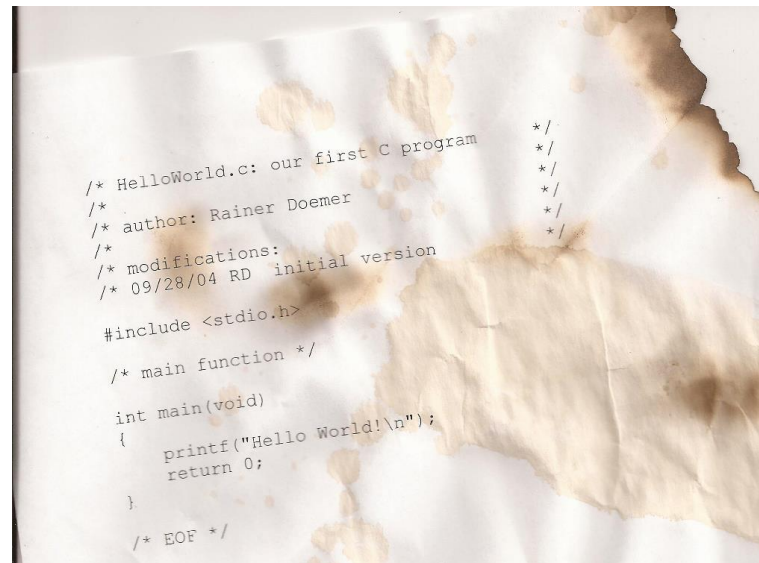


EECS 22L Project 2

Optical Character Recognition (OCR)

A photograph of a piece of aged, stained, and torn paper. The paper is off-white with significant brown staining and a jagged, torn edge on the right side. Printed on the paper is a snippet of C code. The code includes a multi-line comment, a preprocessor directive, and a main function. The text is slightly blurred and tilted due to the paper's texture and the camera angle.

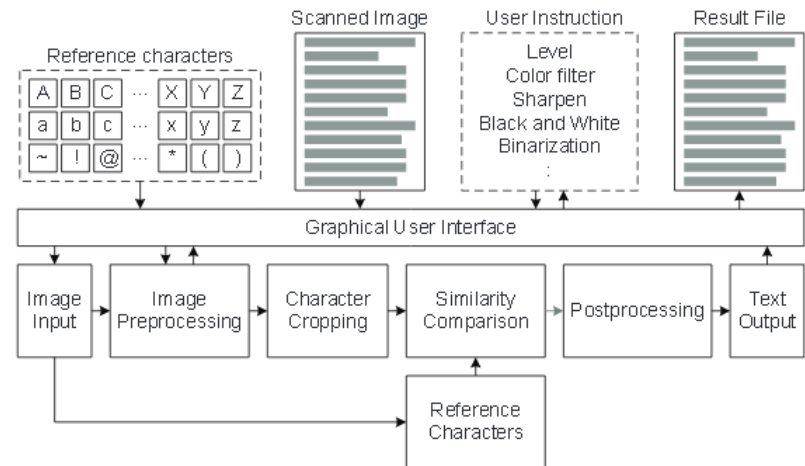
```
/* HelloWorld.c: our first C program      */
/* author: Rainer Doemer                 */
/* modifications:                         */
/* 09/28/04 RD initial version           */
#include <stdio.h>
/* main function */
int main(void)
{
    printf("Hello World!\n");
    return 0;
}
/* EOF */
```

Alpha Version Submission

- Name of the deliverables:
 - OCR_Alpha.tar.gz
 - OCR_Alpha_src.tar.gz
- Due date:
 - March 3, 12pm (noon)
- [Grading Criteria](#)

TA suggested features for Alpha

- Image Input
 - Read Image
 - Save Image
- Pre-processing
 - Rotation
 - Remove Wrinkles
 - ...
- Character Cropping
 - Choose your algorithm
 - Some sort of implementation of cropping
- Similarity Check
 - Choose your algorithm
 - Some kind of implementation of similarity check
- Post-processing
 - Save text
 - ...
- GUI
 - Initial setup
 - Some tabs even if not working



Group Pictures

- Group Pictures