Application Description:

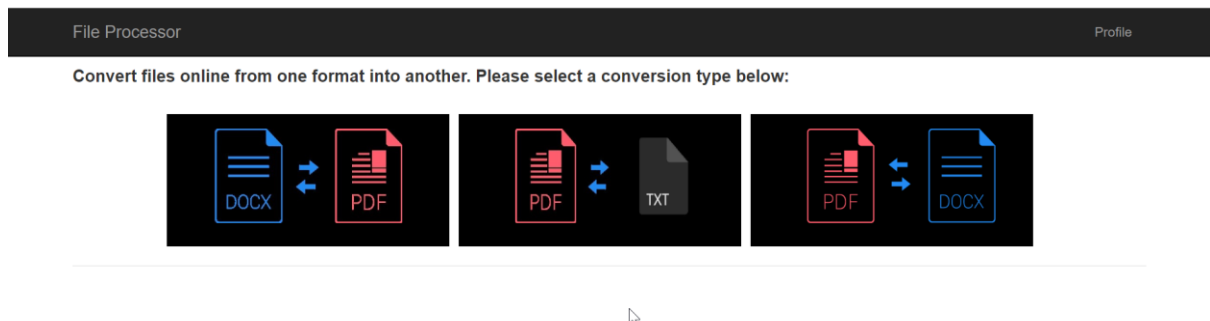A simple online File Conversion application is used to convert
- .doc/.docx files to .pdf files
- .pdf to .doc/.docx files and
- .pdf to .txt files.

The application backend code is written in C# using ASP .NET MVC and Web API. The frontend code is written using HTML5, CSS, Bootstrap and JQuery.
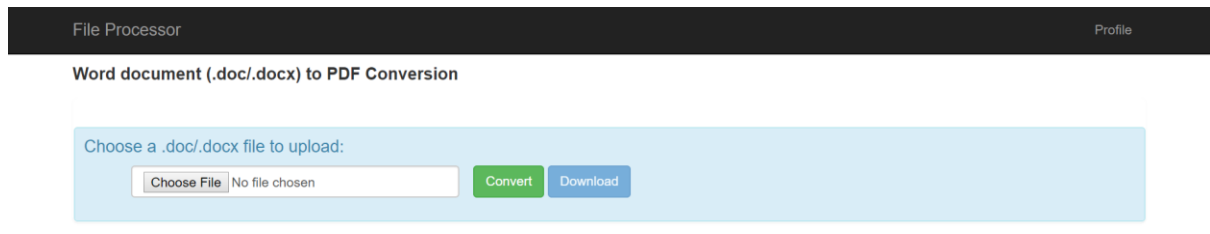
Note: PDF to Word conversion is implemented using a trial version of Aspose dll.
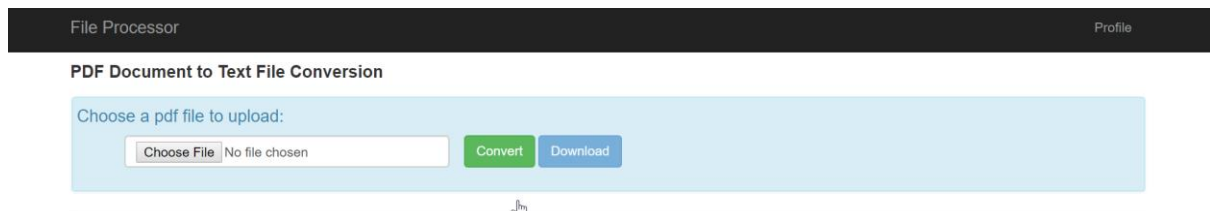
Application Screenshots:

Index view:

DOCX to PDF conversion view:

PDF to TXT conversion view:

PDF to DOC/DOCX conversion view:

File Processor   Profile

PDF Document to .doc/.docx Conversion

This application uses trial version of Aspose dll. The conversion is limited only for first 3 pages.

Choose a pdf file to upload:

Choose File | No file chosen   .doc   .docx   Convert   Download

User Profile view:

File Processor   Profile

Raja Singh Ravi - Resume.pdf   1 / 2

Raja Singh Ravi
Tamil Nadu, India | rrajasingh33@gmail.com | +91 96298 14918 | LinkedIn | GitHub

Four years of development experience in Microsoft Technologies, Business Intelligence, and
Data Management Solutions. Worked for CareTech Solutions on an engagement that
includes Service Desk Analytics and Reporting. Well versed in design and development of
applications end-to-end in Microsoft technology.

EDUCATION
Bachelor's Degree in Electronics and Communication Engineering   *2010 – 2014*

WORK EXPERIENCE
HTC Global Services.   *Aug 2014 – JUL 2018*
a) Built domain-specific rule-based chat-bots for healthcare centers for the
functionalities like find a doctor, doctor's appointment booking and reports
generation using Python NLP modules. Chat-bots are designed to learn on their own
based on the user conversation.
Learnt Natural Language processing, Speech-to-text processing & Python NLP modules.
b) Implemented a Knowledge Base management system for classifying and indexing
user manuals using Support Vector Machine classifier and Whoosh text Indexing
concepts in Python. This application is integrated with a Ticketing system using Web
API to help service desk agents to perform better and to save their time.
Learnt Naïve Bayes, Random Forest, Support Vector Machine classifiers; Whoosh