TECHNICAL SPECIFICATION

5.1 Hardware Specification:

- **5.1.1 Ram:** 4GB
- **5.1.2 Hard drive Storage Needed:** 200GB
- **5.1.3 Other Hardware Requirements:** None

5.2 Platform:

- **5.2.1 Supported Operating System:** Windows XP and above LINUX and MacOS is compatible.
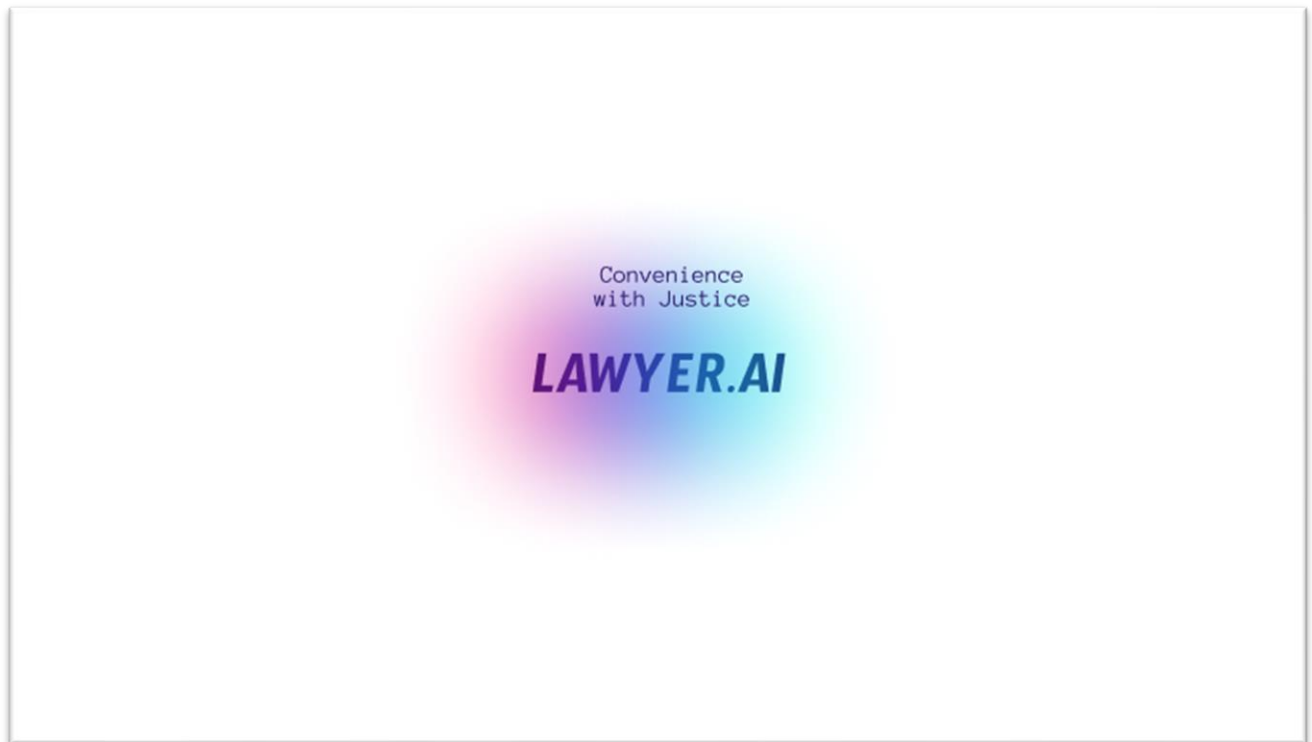- **5.2.2 Programmer Server:** Apache Server 2.2.

5.3 Framework:

- **5.3.1 Mark-up Language:** HTML4 and HTML5.
- **5.3.2 Programming Language:** PHP 5.3

5.4 Technical Specification:

- **5.4.1 Front-End:** PHP 5.3
- **5.4.2 Back-End:** MySQL 5.5.24
- **IDE Tools:** Sublime Text3 and Marco Media Dreamweaver.
- **UML Tools:** Microsoft Office Visio 2007
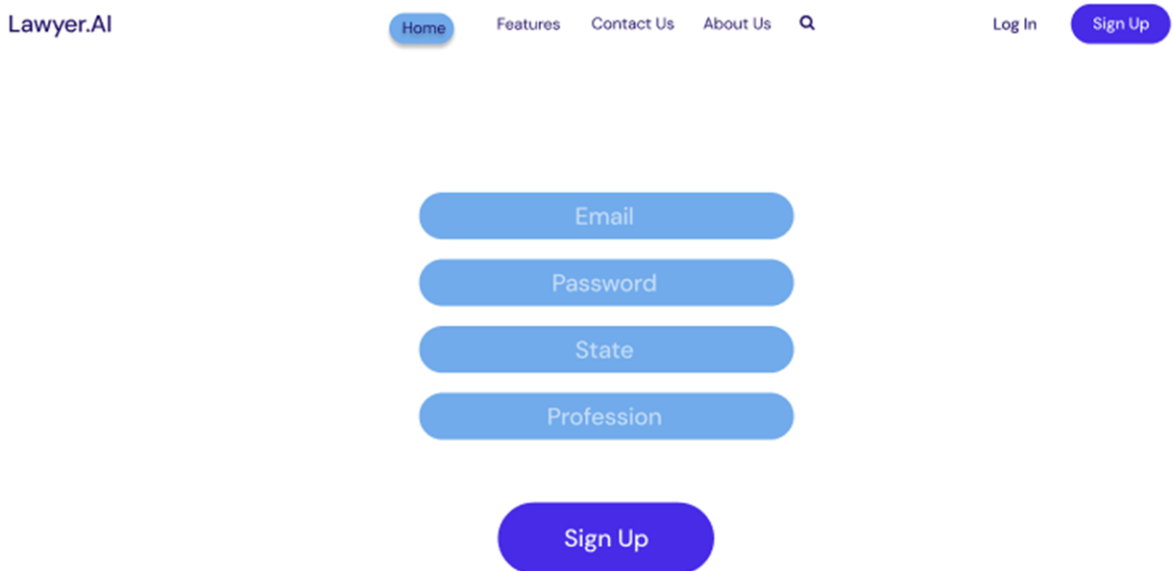- **SRS Tools:** Microsoft Word 2016.

5.5 DESIGN LAYOUT

Homepage: -
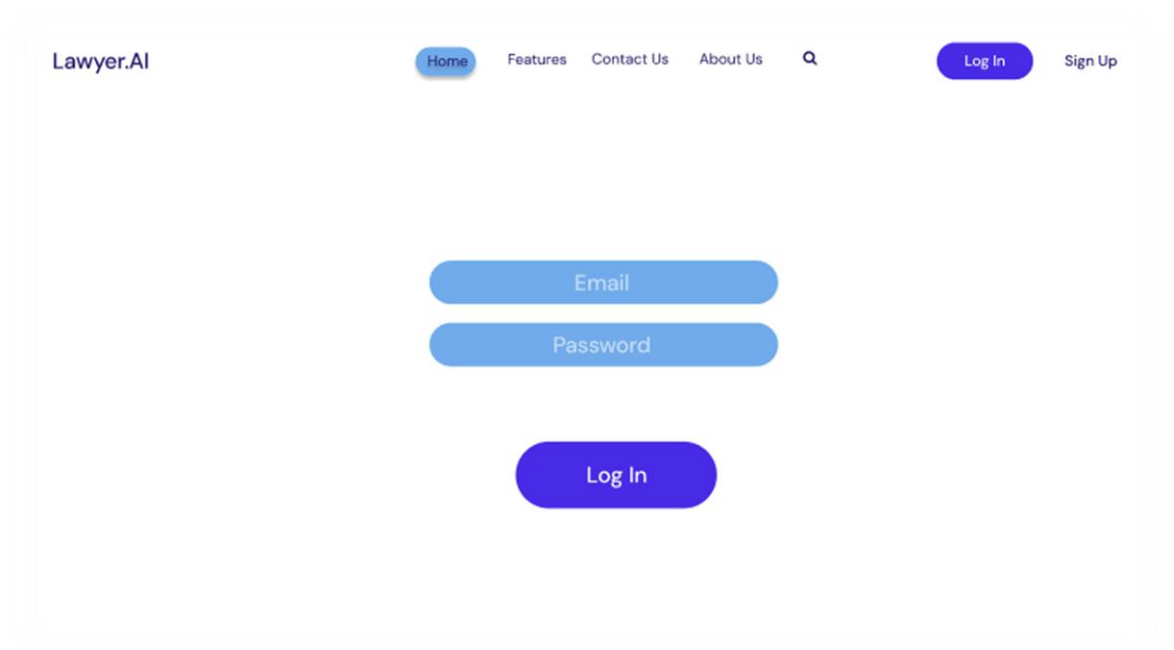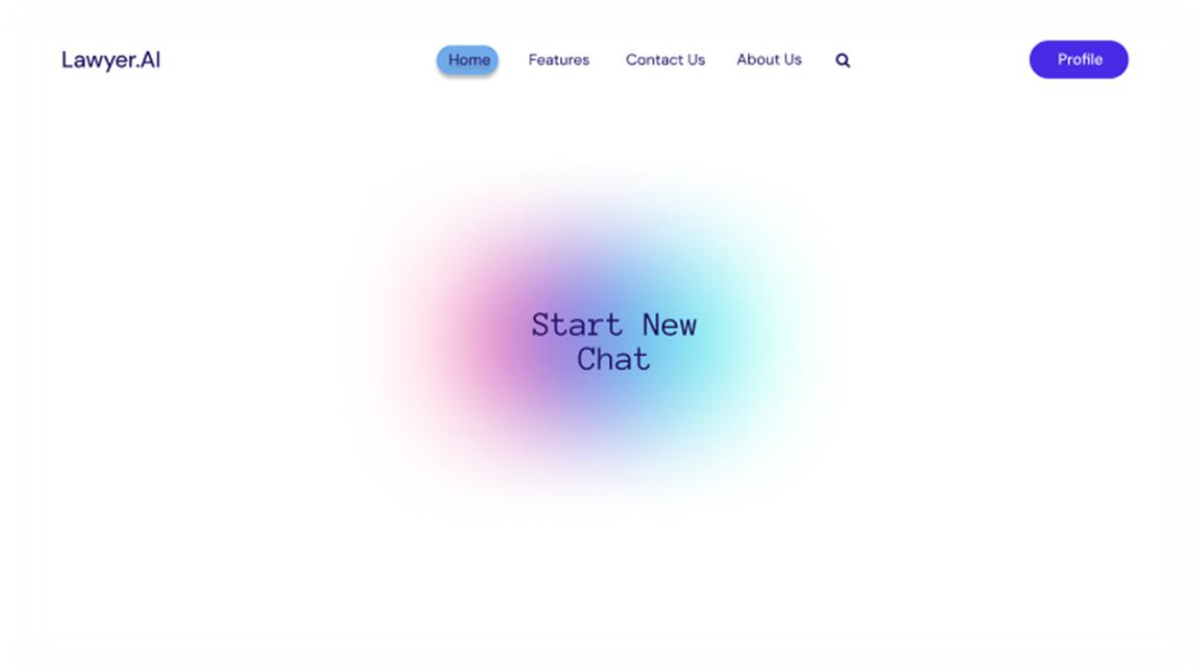

Convenience
with Justice

LAWYER.AI

[Figure 8: Homepage]

USER: -

Lawyer.AI   Home   Features   Contact Us   About Us   🔍   Log In   Sign Up

Email

Password

State

Profession

Sign Up

[Figure: Sign up page]

Lawyer.AI   Home   Features   Contact Us   About Us   🔍   Log In   Sign Up

Email

Password

Log In

[Figure: Login page]

[Figure: Home Page]
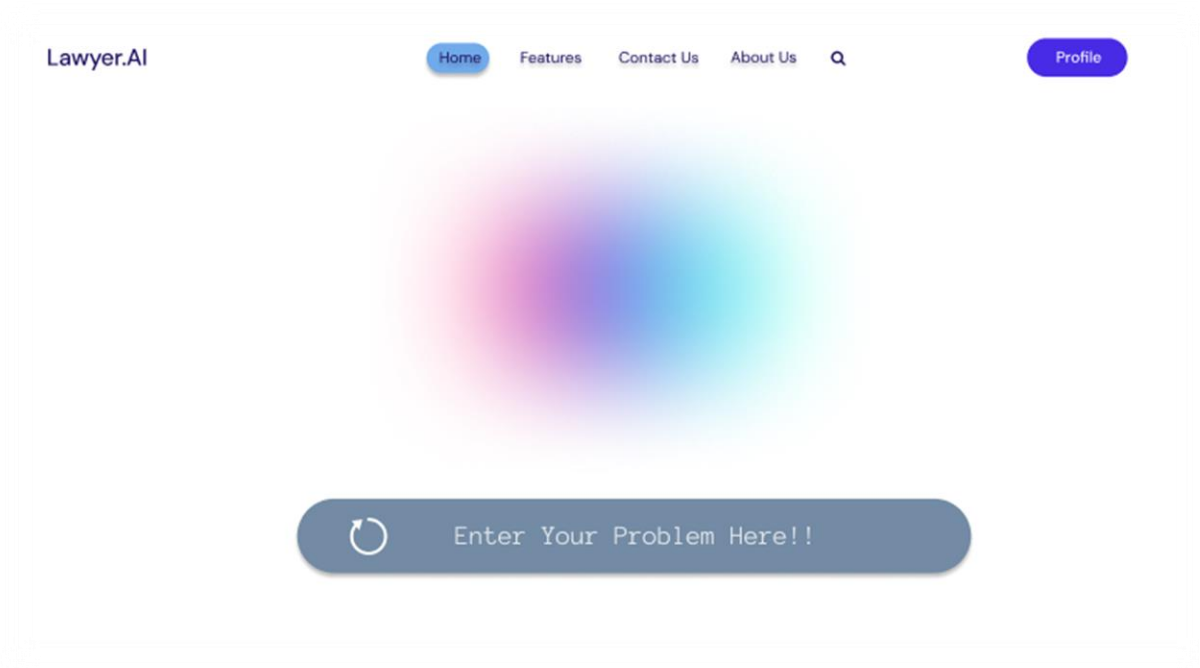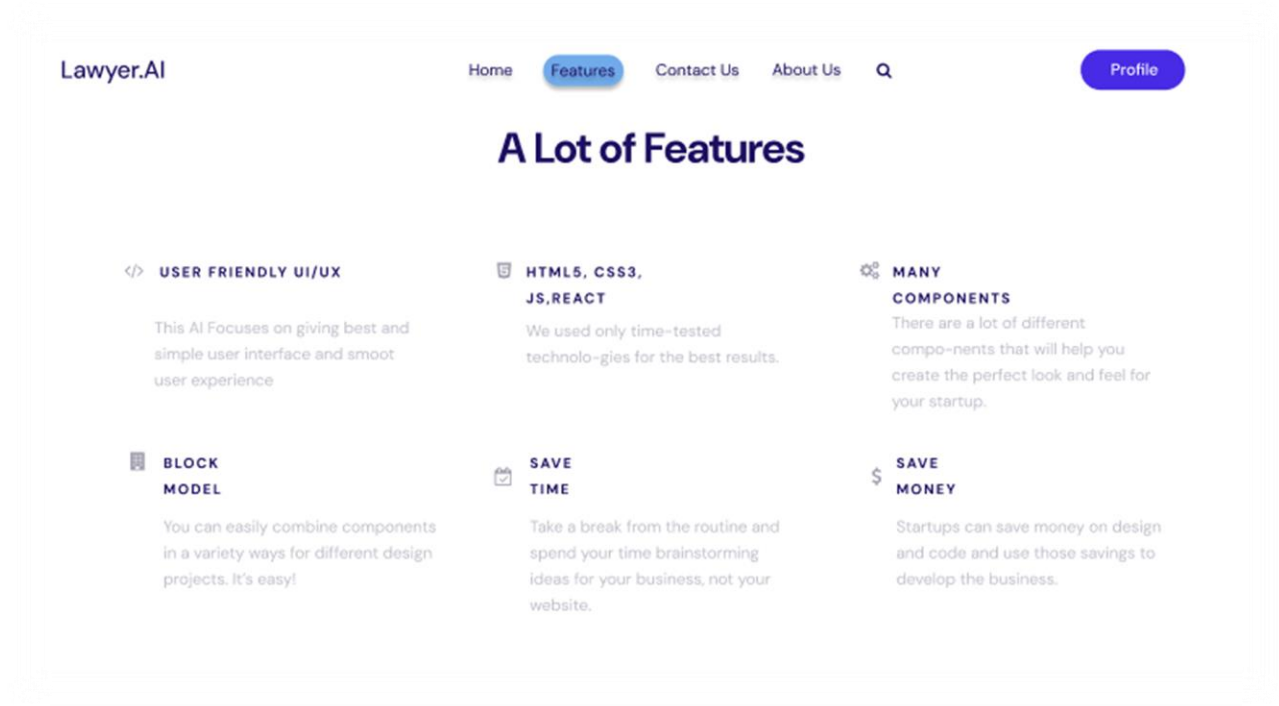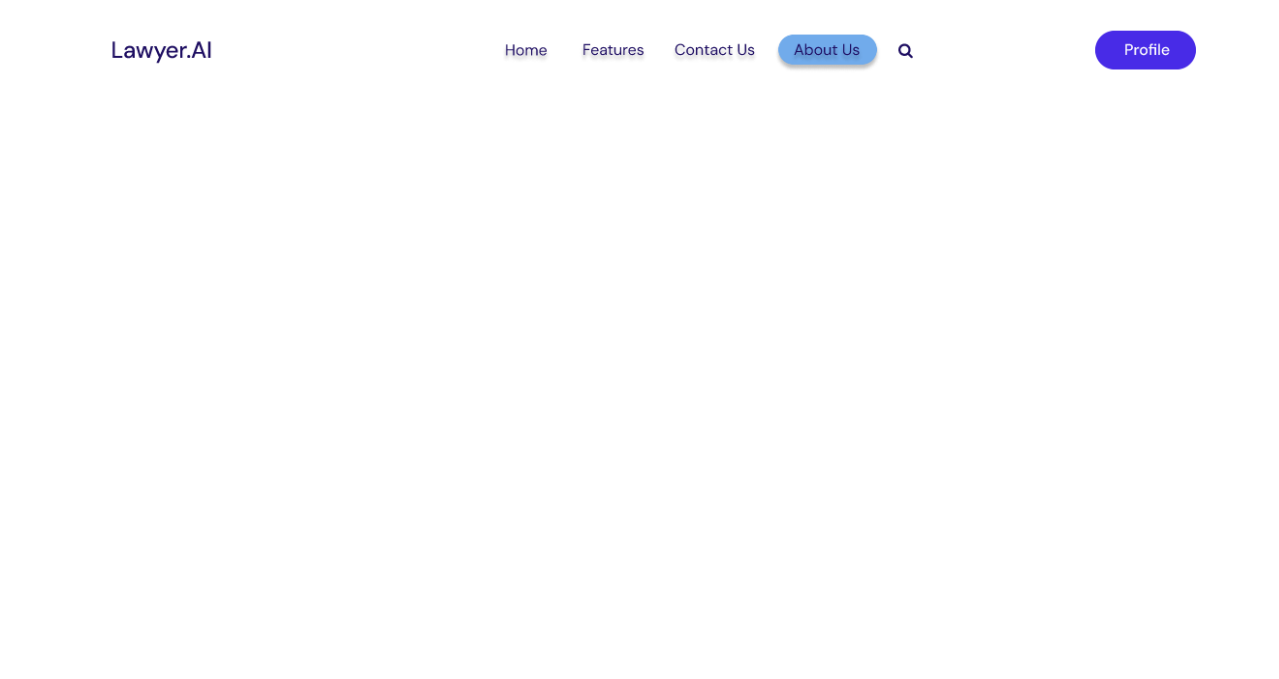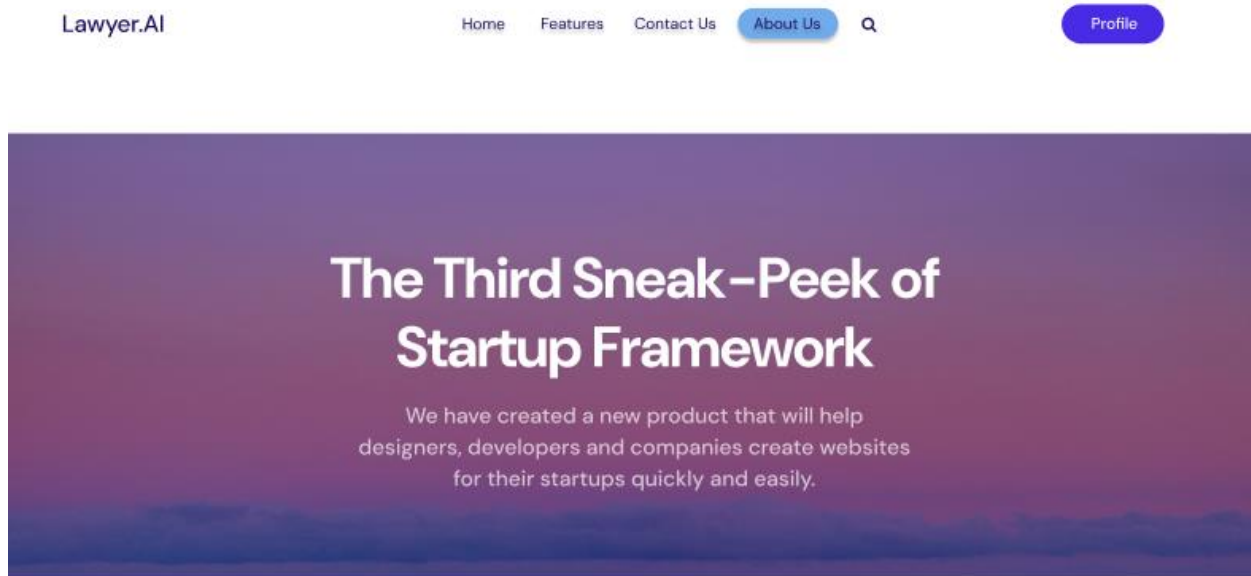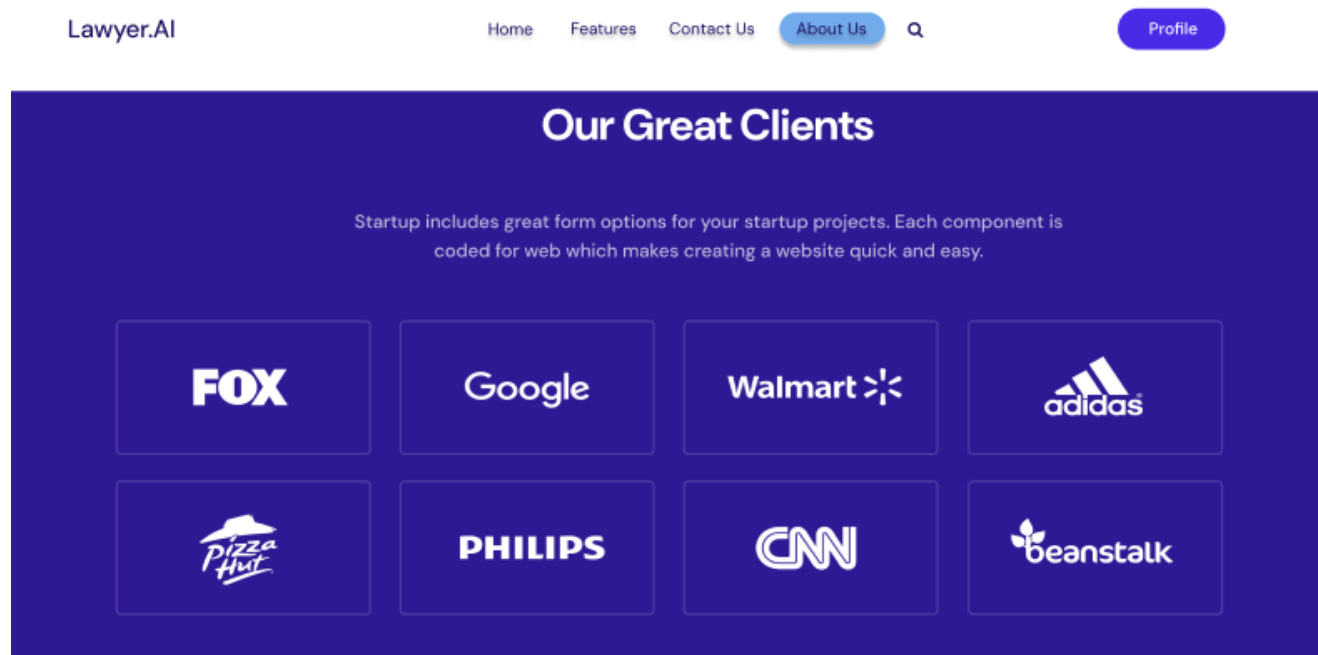

[Figure: Search Page]

[Figure: Features Page]

[Figure: Contact Us Page]

[Figure: About Us Top Page]

[Figure: About Us Bottom Page]

CONCLUSION

Lawyer.AI documentation has successfully demonstrated the potential of AI-powered tools in revolutionizing the legal profession. By harnessing the capabilities of lawyers and law students they can streamline their workflow, improve efficiency, and enhance the quality of their legal writing. The documentation has provided a comprehensive guide on how Lawyer.AI is also for civilians for various legal tasks, including summarizing defined text, brainstorming cases, new laws & drafting documents. The Lawyer.AI documentation has shown that AI-powered can be a game-changer for lawyers, and it is up to them to harness its power to improve their practice.

BIBLIOGRAPHY

▪ **BOOK REFERENCE**

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   D Ashley

[2] Natural Language Processing with Python by O'REILLY Authors: Steven
    Bird, Ewan Klein, Edward Loper

[3] AI For Lawyers Published by: Wiley Author : Noah Waisberg, Alexander
    Hudek

▪ **WEB REFFERENCE**

[1] Figma

Link: *https://www.figma.com/proto/7JdIl0n23oVVLbfGqlf2iU/Lawyer.AI?page-id=0%3A1&node-id=22-90&node-type=canvas&viewport=514%2C380%2C0.48&t=hxQwvzhuAp5f2Gd9-1&scaling=min-zoom&content-scaling=fixed*

[2] Medium

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