



**YASHODA SHIKSHAN PRASARAK MANDAL'S
YASHODA TECHNICAL CAMPUS FACULTY OF
ENGINEERING**

**NH-4, WADHE PHATA, SATARA
(AFFILIATED TO DBATU, LONERE)**



Mini-Project on “ Authentication System” (Using React)

**UNDER THE GUIDANCE OF
Dr. S. V. Balshetwar**

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WELCOME



Group Member



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Presentation On React Base Application



Authentication System

(Next.js)

Abstract



The proposed system combines the natural language processing capabilities of chat-bots with the authentication strength of JWT, offering an efficient and user friendly solution for various applications, including customer service, e commerce, and information retrieval.

The implementation of a chat bot capable of reading and comprehending PDF documents to provide accurate and contextually relevant answers holds significant promise across various sectors. The convergence of natural language processing, machine learning, and document understanding technologies has paved the way for innovative solutions that can streamline information retrieval, enhance learning experiences, and improve overall efficiency in diverse industries.

TOPIC



- Process to use website
- Software Requirement
- GUI
- Future Scope
- Conclusion

Process to use website



Step 1:

The user has to Sign up with an Email ID.
Star with no-cost plan or Premium offering.

Step 2:

Upload your PDF file.
The software will process your file and make it
ready for you to chat with a PDF.

Step 3:

Star Asking questions, it will give answer from uploaded PDF.

SOFTWARE REQUIREMENT



Software Requirements –

Operating System: Windows 7,8,10, Linux.

Web Browser: Google chrome.

Software: Visual Studio Code.

Hardware Requirements -

- Processor: Intel dual core (32 bit)
- RAM: 4 GB.
- Processor Speed: 2 GHz.
- Hard disk: 500gb



Graphical User Interface



Fizz

Register

Get started today!

First name

Last name

Email

Create your account

Graphical User Interface



Fizz

Hey friend! Welcome back

Email

Continue

No account? [Create one](#)

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Graphical User Interface



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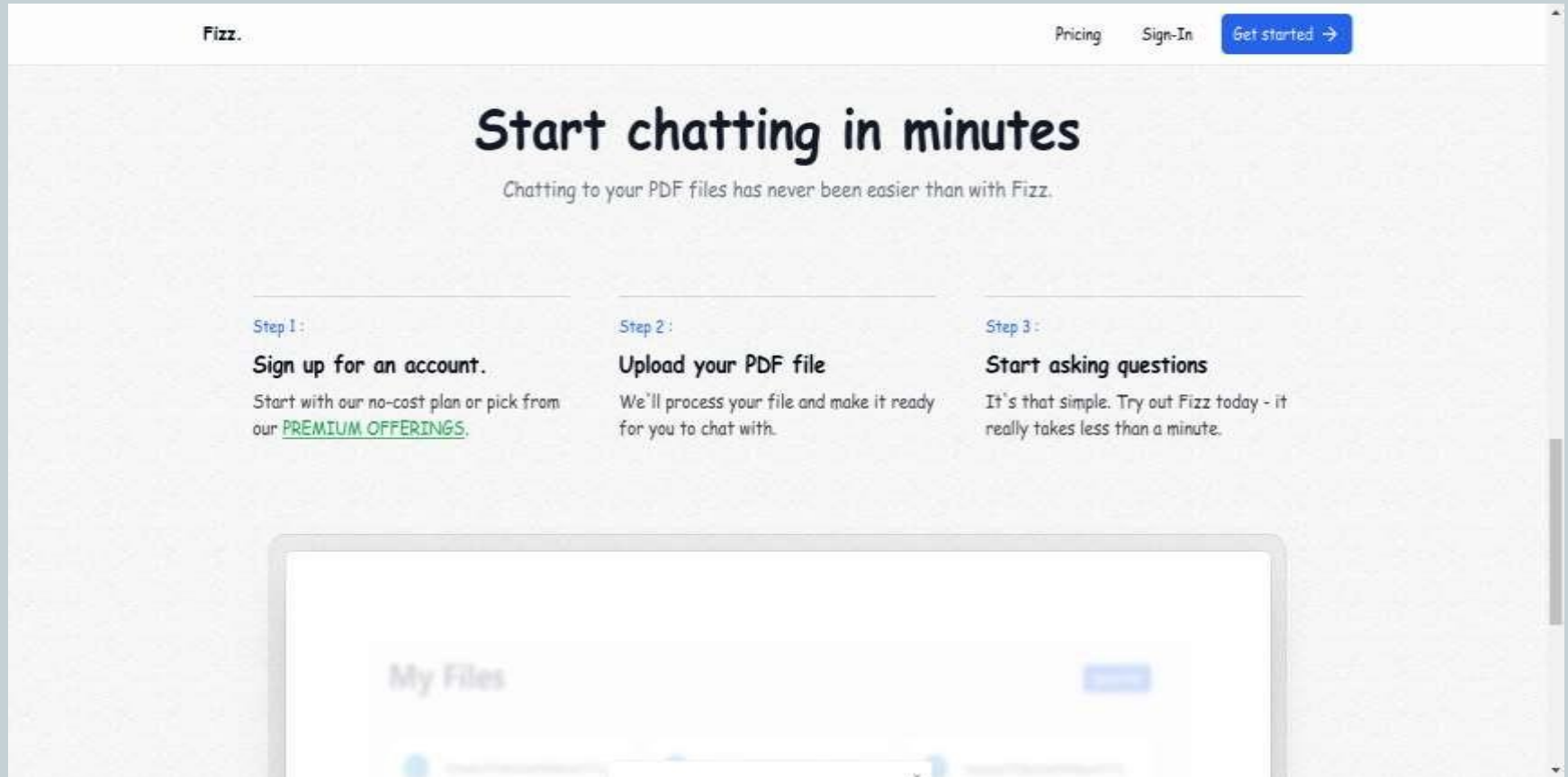
Fizz is now public !

Chat with your documents in seconds.

Fizz allows you to have conversations with any PDF [document](#). Simply upload your file and start asking questions right away.

[Get started →](#)

Graphical User Interface



Graphical User Interface



Fizz.

Pricing

Sign-In

Get started →

My Files

Upload PDF



Operating System .pdf

+ Nov 2023

mocked



file-sample_150kB.pdf

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Graphical User Interface



Fizz.

Pricing Sign-In [Get started →](#)

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Maecenas mauris lectus, lobortis et purus mattis, blandit dictum tellus.



Processing PDF...
This won't take long.



FUTURE SCOPE



- **Educational Sector:** A chat bot could assist students by reading and summarizing educational materials in PDF format, helping them understand and retain information.
- **Corporate Document Management:** In a corporate environment, a chat bot could help employees quickly retrieve information from extensive policy documents, reports, or manuals.
- **Healthcare Sector:** Chat bots could assist healthcare professionals in analyzing medical research papers, patient records, and other healthcare-related documents.
- **Legal Industry:** Chat bots could be developed to assist legal professionals in researching and summarizing legal documents, cases, and statutes.

CONCLUSION



PDF-reading chat bot in fields such as education, corporate document management, legal services, healthcare, customer support, research and development, e-commerce, and more. The ability of such a system to analyze and extract pertinent information from PDF files not only facilitates rapid data retrieval but also empowers users with instant access to knowledge, ultimately fostering a more informed and productive environment.

THANK YOU !

