

# Home Page



## Admin Login Page

← → ↻ ⓘ localhost:2021/AUTOMATIC%20TEXT%20SUMMARIZER/admin.jsp

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ATS

HOME

ADMIN

User

Signup

# AUTOMATIC TEXT SUMMARIZER

## Login Page for Admin

User Id	Password
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Login

# User Sign-up Page

← → ↻ ⓘ localhost:2021/AUTOMATIC%20TEXT%20SUMMARIZER/signup.jsp

Apps Gmail YouTube Maps

ATS

HOME

ADMIN

User

Signup

## AUTOMATIC TEXT SUMMARIZER

### NEW USER REGISTRATION

Name

Address

Zip

Email

Gender

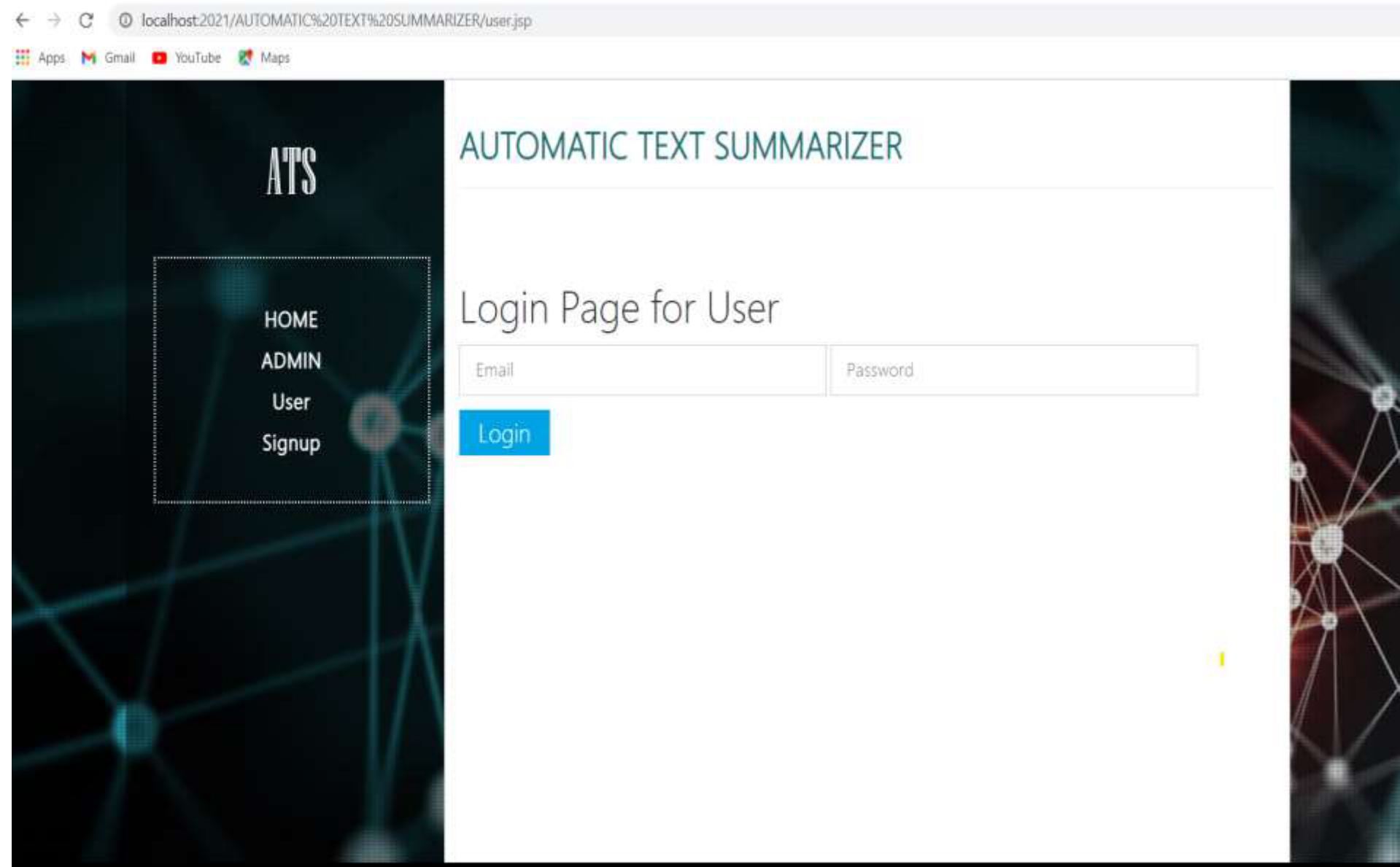
☐ Male ☐ Female

Contact no

Password

Register

# User Login Page



# Summarizer Page

← → ↻ ⓘ localhost:2021/AUTOMATIC%20TEXT%20SUMMARIZER/Summarizer.jsp

Apps Gmail YouTube Maps

ATS

HOME  
SUMMARIZER  
LOGOUT

AUTOMATIC TEXT SUMMARIZER

Paste Your content here.

File

Cloud providers typically use a "pay-as-you-go" model, which can lead to unexpected operating expenses if administrators are not familiarized with cloud-pricing models.[8]

The availability of high-capacity networks, low-cost computers and storage devices as well as the widespread adoption of hardware virtualization, service-oriented architecture and autonomic and utility computing has led to growth in cloud computing.[9][10][11] By 2019, Linux was the most widely used operating system, including in Microsoft's offerings and is thus described as dominant.

Process



# Sentences Page

← → ↻ localhost:2021/AUTOMATIC%20TEXT%20SUMMARIZER/Process.jsp

Apps Gmail YouTube Maps

ATS

HOME  
SUMMARIZER  
LOGOUT

## Sentences

Cloud computing is the on-demand availability of computer system resources, especially data storage (cloud storage) and computing power, without direct active management by the user

[1] The term is generally used to describe data centers available to many users over the Internet

[2] Large clouds, predominant today, often have functions distributed over multiple locations from central servers

If the connection to the user is relatively close, it may be designated an edge server

Clouds may be limited to a single organization (enterprise clouds[3][4]), or be available to multiple organizations (public cloud)

Cloud computing relies on sharing of resources to achieve coherence and economies of scale

Advocates of public and hybrid clouds note that cloud computing allows companies to avoid or minimize up-front IT infrastructure costs

Proponents also claim that cloud computing allows enterprises to get their applications up and running faster, with improved manageability and less maintenance, and that it enables IT teams to more rapidly adjust resources to meet fluctuating and unpredictable demand,[4][5][6] providing the burst computing capability: high computing power at certain periods of peak demand

[7] Cloud providers typically use a "pay-as-you-go" model, which can lead to unexpected operating expenses if administrators are not familiarized with cloud-pricing models

[8] The availability of high-capacity networks, low-cost computers and storage devices as well as the widespread adoption of hardware virtualization, service-oriented architecture and autonomic and utility computing has led to growth in cloud computing

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Stopwords Removal

# Stopwords Removal Page

localhost:2021/AUTOMATIC%20TEXT%20SUMMARIZER/stopwords.jsp

Apps Gmail YouTube Maps

ATS

HOME  
SUMMARIZER  
LOGOUT

## Sentences after Stopwords removal

Cloud computing is the on-demand availability of computer system resources, especially data storage (cloud storage) and computing power, without direct active management by the user  
cloud computing on-demand availability computer system resources, especially data storage (cloud storage) computing power, direct active management user

[1] The term is generally used to describe data centers available to many users over the Internet

[1] term generally used describe data centers available users internet

[2] Large clouds, predominant today, often have functions distributed over multiple locations from central servers

[2] large clouds, predominant today, often functions distributed multiple locations central servers

If the connection to the user is relatively close, it may be designated an edge server

connection relatively close, designated edge server

Clouds may be limited to a single organization (enterprise clouds[3][4]), or be available to multiple organizations (public cloud)

clouds limited a single organization (enterprise clouds[3][4]), available multiple organizations (public cloud)

Cloud computing relies on sharing of resources to achieve coherence and economies of scale

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advocates public hybrid clouds note cloud computing allows companies avoid minimize up-front infrastructure costs

Proponents also claim that cloud computing allows enterprises to get their applications up and running faster, with improved manageability and less maintenance, and that it enables IT teams to more rapidly adjust resources to meet fluctuating and unpredictable demand,[4][5][6] providing the burst computing capability: high computing power at certain periods of peak demand

proponents claim cloud computing allows enterprises get applications running faster improved manageability less maintenance

## Select Count Page

ATS

HOME  
SUMMARIZER  
LOGOUT

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### VIEW SUMMARIZER RESULTS..

Select Count of no. of results (Top - K)

Choose ▾

Choose

1

2

3

4

5

6

7

8

9

10

SENTENCE
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# Result Page

← → ↻ ⓘ localhost:2021/AUTOMATIC%20TEXT%20SUMMARIZER/Intersection2.jsp

Apps Gmail YouTube Maps

ATS

HOME  
SUMMARIZER  
LOGOUT

AUTOMATIC TEXT SUMMARIZER

## VIEW SUMMARIZER RESULTS..

Select Count of no. of results (Top - K)

Choose ▼

Sno	SENTENCE
1	Cloud computing is the on-demand availability of computer system resources, especially data storage (cloud storage) and computing power, without direct active management by the user
2	Clouds may be limited to a single organization (enterprise clouds[3][4]), or be available to multiple organizations (public cloud)
3	Proponents also claim that cloud computing allows enterprises to get their applications up and running faster, with improved manageability and less maintenance, and that it enables IT teams to more rapidly adjust resources to meet fluctuating and unpredictable demand,[4][5][6] providing the burst computing capability: high computing power at certain periods of peak demand