MINI PROJECT (2021-22)

"Text editor notepad"

Project Report



Institute of Engineering & Technology

Submitted By -

Piyush Rathour (191500545)

Under the Supervision
Of Mr. Neeraj
Khanna Technical Trainer

Department of Computer Engineering & Applications



Department of Computer Engineering and Applications GLA University, 17 km. Stone NH#2, Mathura-Delhi

Road, Chaumuha, Mathura – 281406 U.P (India)

Declaration

I/we hereby declare that the work which is being presented in the Bachelor of technology. Project "Notepad", in partial fulfillment of the requirements for the award of the *Bachelor of Technology* in Computer Science and Engineering and submitted to the Department of Computer Engineering and Applications of GLA University, Mathura, is an authentic record of my/our own work carried under the supervision of Mr. Neeraj Khanna, Technical Trainer, Dept. of CEA,GLA University.

The contents of this project report, in full or in parts, have not been submitted to any other Institute or University for the award of any degree.

Sign: Piyush Rathour

Name of Candidate: Piyush Rathour

University Roll No.:191500545



Department of Computer Engineering and Applications GLA University, 17 km. Stone NH#2, Mathura-Delhi

Road, Chaumuha, Mathura – 281406 U.P (India)

Certificate

This is to certify that the project entitled "Notepad", carried out in Mini Project – I Lab, is a bonafide work by Piyush Rathour, Anshul Yadav and is submitted in partial fulfillment of the requirements for the award of the degree Bachelor of Technology (Computer Science & Engineering).

Signature of Supervisor:

Name of Supervisor: Mr. Neeraj Khanna

Date:



Department of Computer Engineering and Applications GLA University, 17 km. Stone NH#2, Mathura-Delhi

Road, Chaumuha, Mathura – 281406 U.P (India)

ACKNOWLEDGEMENT

Presenting the ascribed project paper report in this very simple and official form, we would like to place my deep gratitude to GLA University for providing us the instructor Mr Sharad Gupta sir, our technical trainer and supervisor.

He has been helping us since Day 1 in this project. He provided us with the roadmap, the basic guidelines explaining on how to work on the project. He has been conducting regular meeting to check the progress of the project and providing us with the resources related to the project. Without his help, we wouldn't have been able to complete this project.

And at last but not the least we would like to thank our dear parents for helping us to grab this opportunity to get trained and also my colleagues who helped me find resources during the training.

Thanking You

Sign: piyush rathour

Name of Candidate: Piyush Rathour

University Roll No.: 191500545

INTRODUCTION OF PROJECT

A useful text editor is an essential component of any personal computer. Every day we need to make notes, compose documents, and record vital pieces of information. We depend on our text editor. In a broad sense, the application provides us with the ability to create, edit, and save files containing *text*. Text is a general category of keystrokes including, but not limited.

OBJECTIVE & SCOPE OF PROJECT

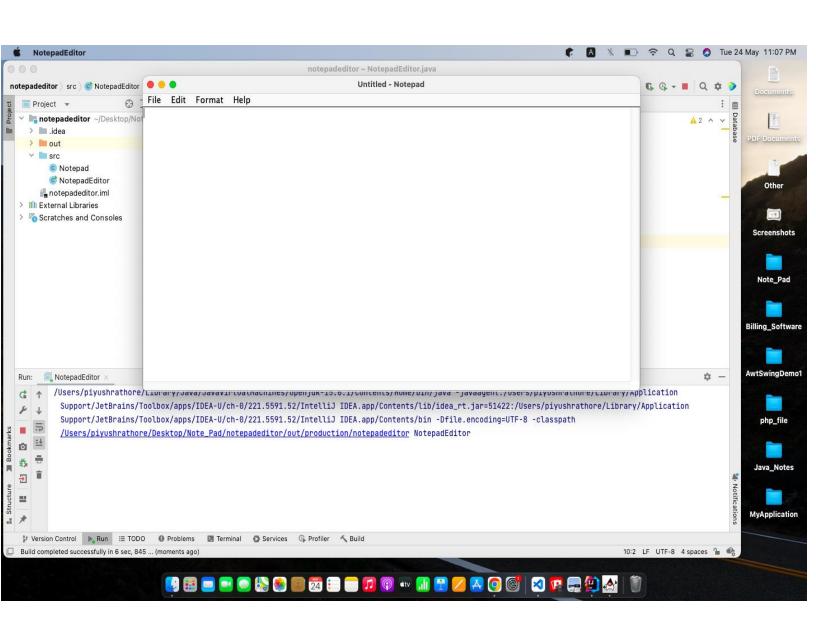
A text editor is a computer program that lets a user enter, change, store, and usually print text (characters and numbers, each encoded by the computer and its input and output devices, arranged to have meaning to users or to other programs). Text editors can be used to enter program language source statements or to create documents such as technical manuals.

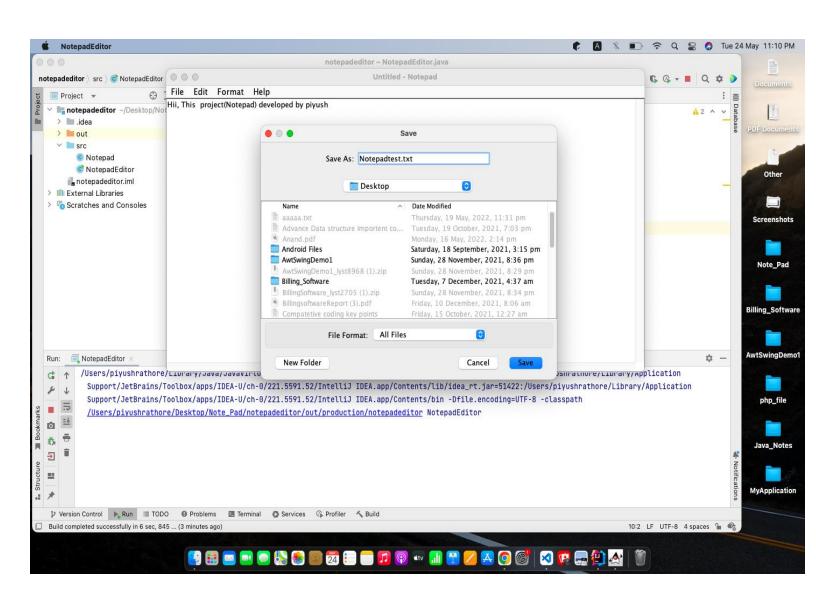
PROJECT PLANNING

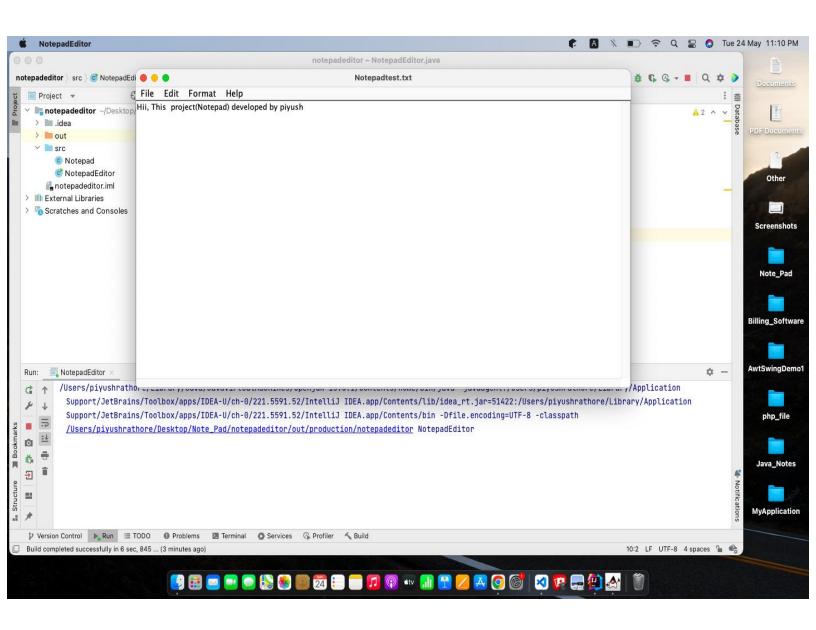
JAVA provide an user friendly environment which enables selection of various controls like labels, buttons, textbox etc and dragging and dropping them at desired position to give a user friendly environment. In designing the software, ease of understanding is maintained to ensure that a person with a little knowledge of computer can work efficiently

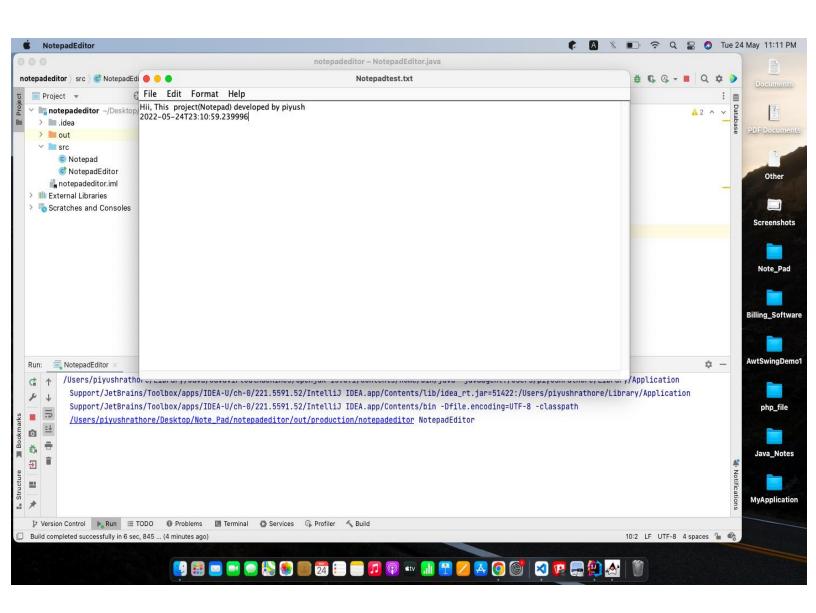
FUTURE SCOPE

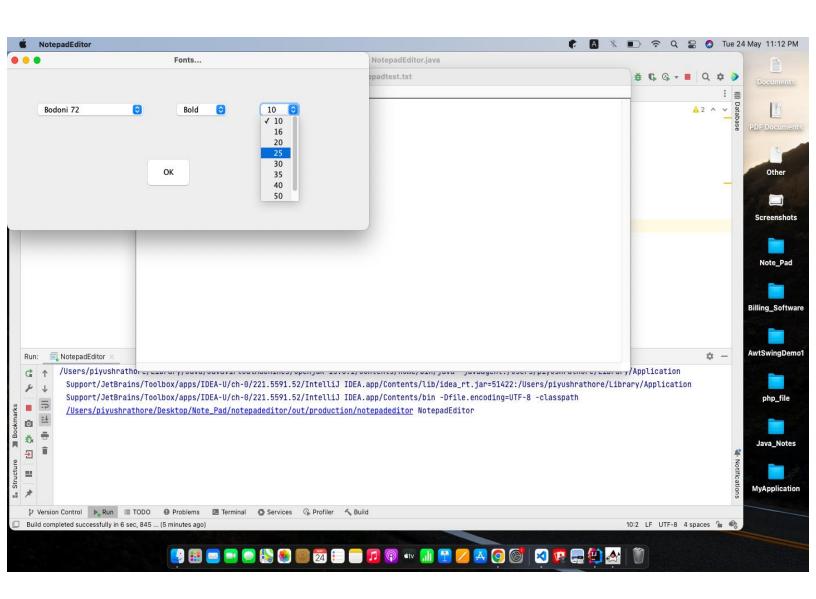
- Report on different basis can be easily created on demand.
- This project can be extended so that it will provide home delivery in those cities where this facility is available in present time.

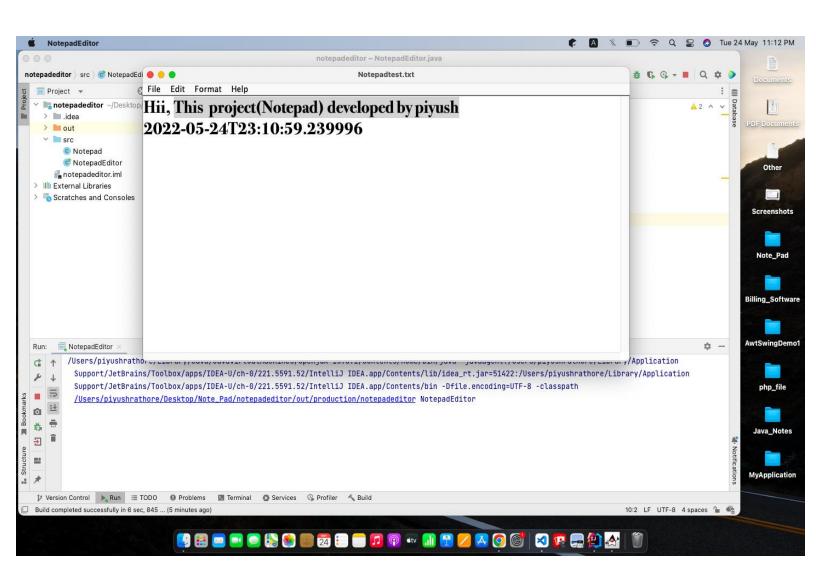


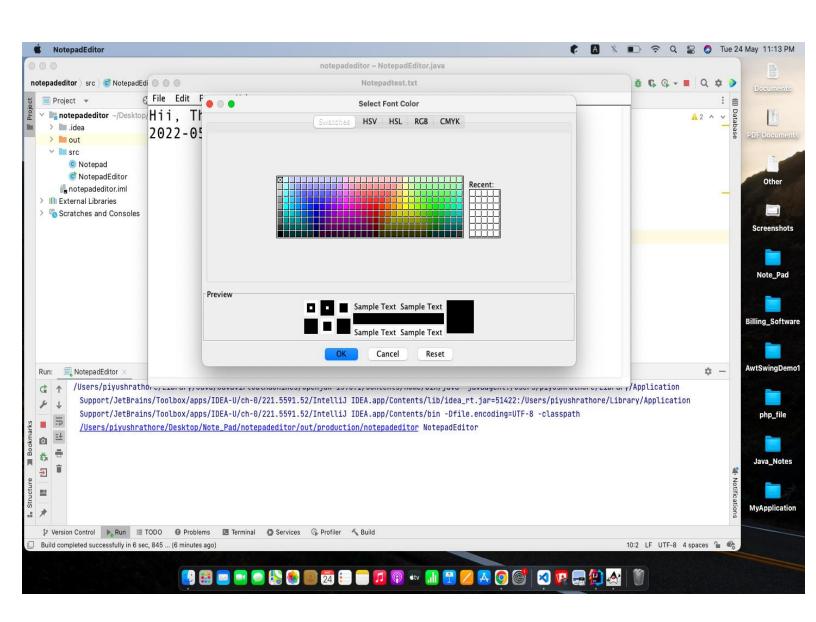


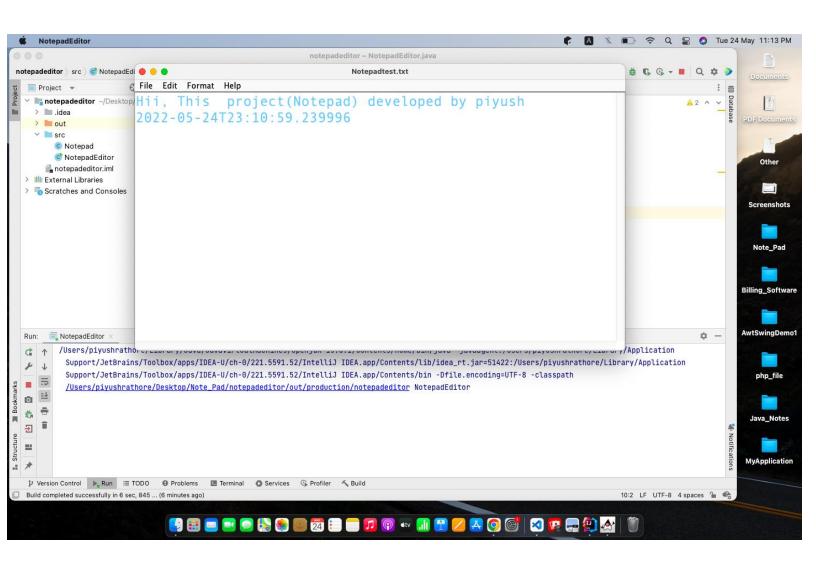


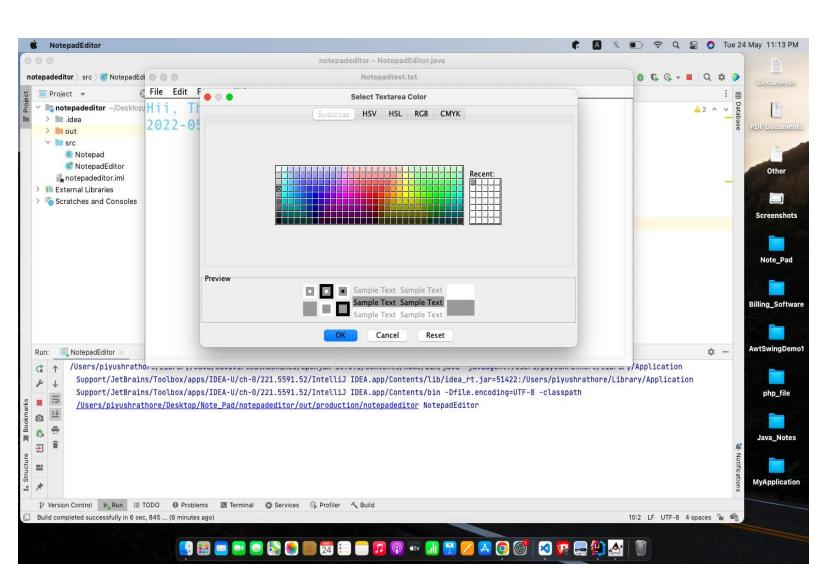


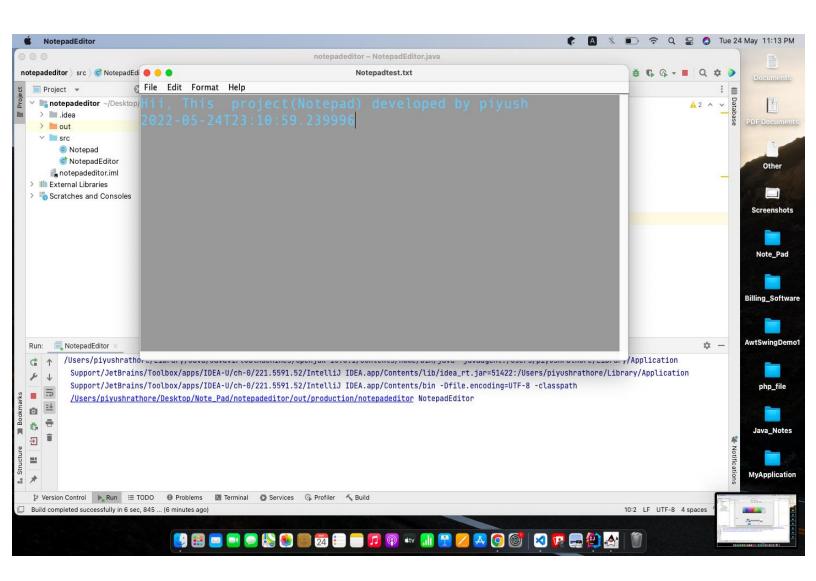












HARDWARE & SOFTWARE REQUIREMENT

HARDWARE:

The minimum hardware configuration for application to run is as follows.

Microprocessor :- Intel Pentium 600MHz OR(equivalent)

Ram :- 4GB

Hard Drive :- 128GB

SOFTWARE:

Operating System: - Mac OS, Windows, Linux

Front-End:- Java

Back-End:- Java

CONCLUSION

As you can see, Actual title, button, significantly ease and speed up your work as well as make it more aesthetically pleasing. It does not matter what kind of Notepad(Standard or any other) you use.