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A Project Report

On

**“Notepad”**

For the course on INT 213

**SUBMITTED BY**

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**SUBMITTED TO-LOVELY PROFESSIONAL UNIVERSITY (ACADMIC YEAR 2020-2021)**



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## DECLARATION

We here by declare that this submission is my own work to the best of my knowledge and belief it contains no metarial previously or written by any other person nor metarial which to a substantial extent has been accepted for the award of any degree or diploma of the university or other institute of higher learning except where due acknowledgment and references has been made in the text

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## CERTIFICATE

This is to certify that project report entitled “NOTPAD” which is being submitted by Saurav saini(11905064) in partial fulfillment for the requirement for the award of degree Bachelor of Technology in department of Computer science and Engineering of (Lovely Professional university). I has worked under the guidance of (Prof. Sagar pande department of school of Computer Science and Engineering) and have fulfilled the requirement for the submission of the project.

The matter presented in this dissertation has not been submitted by me anywhere for the award of any other degree of this or any other institute.

This is to certify that the above statement made by the candidate is correct and true to the best of our knowledge.

**DATE-24/10/2020**



## ACKNOWLEDGEMENT

First of all I would like to thanks the almighty god for listening my prayer and giving me Strength to complect the dissertion work .

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I must also express my deep regards and thanks to my parents for support and boosting





my moral so that I can overcome my hard time.

I finally pray that almighty fulfils the aspirations of all the people who have been a part of this journey and those who will be a part of future journey.

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## ABSTRACT

This application is a text editor in PYTHON. This text editor developed in a PYTHON Platform is a replication of the word editors we all are familiar with and which we use quite often on a daily basic. The only difference being that ,this editor has been created PYTHON for the front-end interface .The text edited in the editor is stored in the desire location.

This editor is a simple editor ,very similar to that of a notepad editor that extends the basic feature to the end -user like:

**FILE OPEN-** User can either open the files already existing in the system or open a new blank file.

**FILES SAVE-** One can save the file in any desired formate like -txt, doc etc. the file is stored in the location specify by user .

**CUT-COPY-PASTE-** This editor also lets the user cut copy past the edited text.

**UNDO-** The user is allowed to undo the text edited.this feature allows letter by letter



Undo.

**FIND TXT** -The user can search throughout the entire documents edited using this feature to locate the specified word (s). This is a search feature of the editor. The user can find if the specified word is repeated in the document again using the 'find next feature'.

**FONT**-This feature extends the user to change the font style of the edited text.

**WORD WARP**- Word wrap is used to wrap the text within the area which is visible to the user if the word selection is off then the horizontal scroll bar becomes active and in the same line until a new line entry is specified using the enter key on the keyboard







