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JAVA MINI PROJECT: RESUME BUILDER

GUIDED BY: KHUSHI PATEL

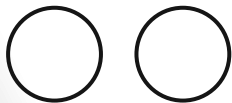




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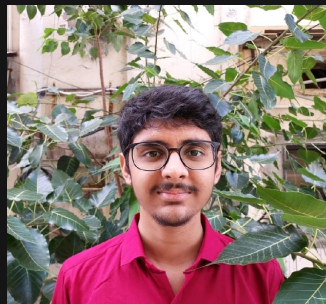


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LUHAR AYUSH
21DCE052



PANDYA KETUL
21DCE066



PARIKH YAKSH
21DCE072



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RESUME BUILDER



FUNCTION

TAKES DATA FROM
USER AND CREATES
RESUME



LANGUAGE

JAVA



DATABASE

MYSQL



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REQUIREMENTS



JAVA

Version 17.0.0+



JAVA SWING

GUI widget toolkit for
Java



JDBC

An API that defines how
a client may access a
database.

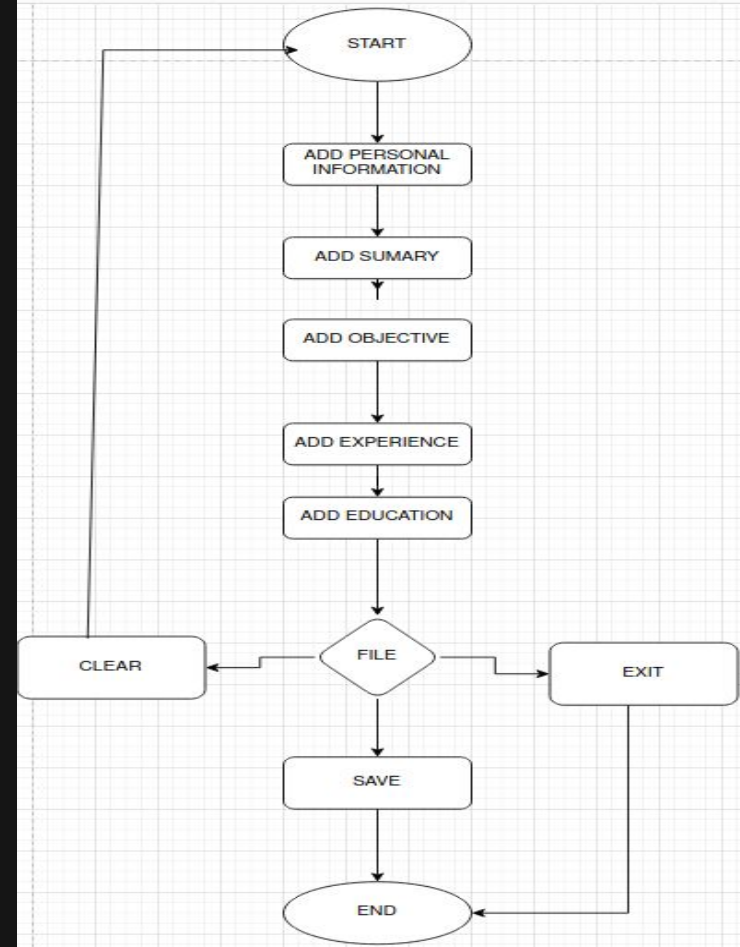


MYSQL

Version 8.0.30+

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FLOWCHART



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USER INTERFACE

Add Personal Information



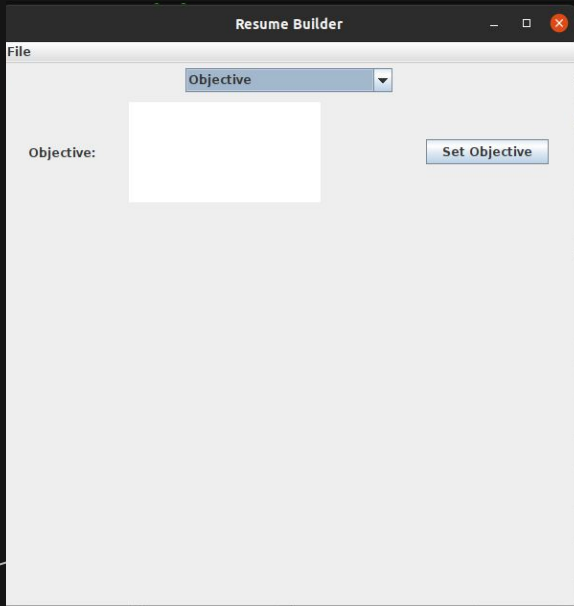
Add Education

The screenshot shows a window titled "Resume Builder" with a "File" menu. A dropdown menu is open, showing "Personal Info" selected. Below the menu, there are input fields for "First Name:", "Last Name:", "Email:", "Street 1:", "Street 2:", "City:", "State:", and "Zip:". At the bottom of the form is a button labeled "Set Information".

The screenshot shows the same "Resume Builder" window, but with the "Education" tab selected in the dropdown menu. The form contains input fields for "School Name:", "School City:", "School State:", "Degree:", "Major:", "Grad Month:", and "Grad Year:". There is also a checkbox for "Anticipated graduation:" and a button labeled "Add Education" at the bottom.

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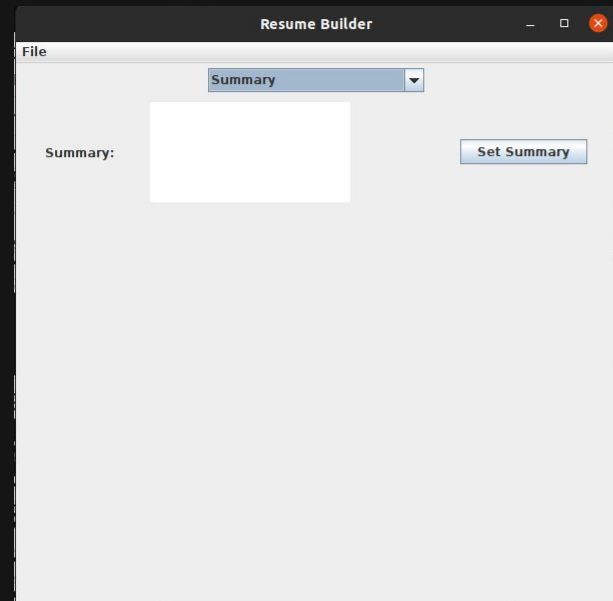
USER INTERFACE

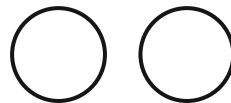
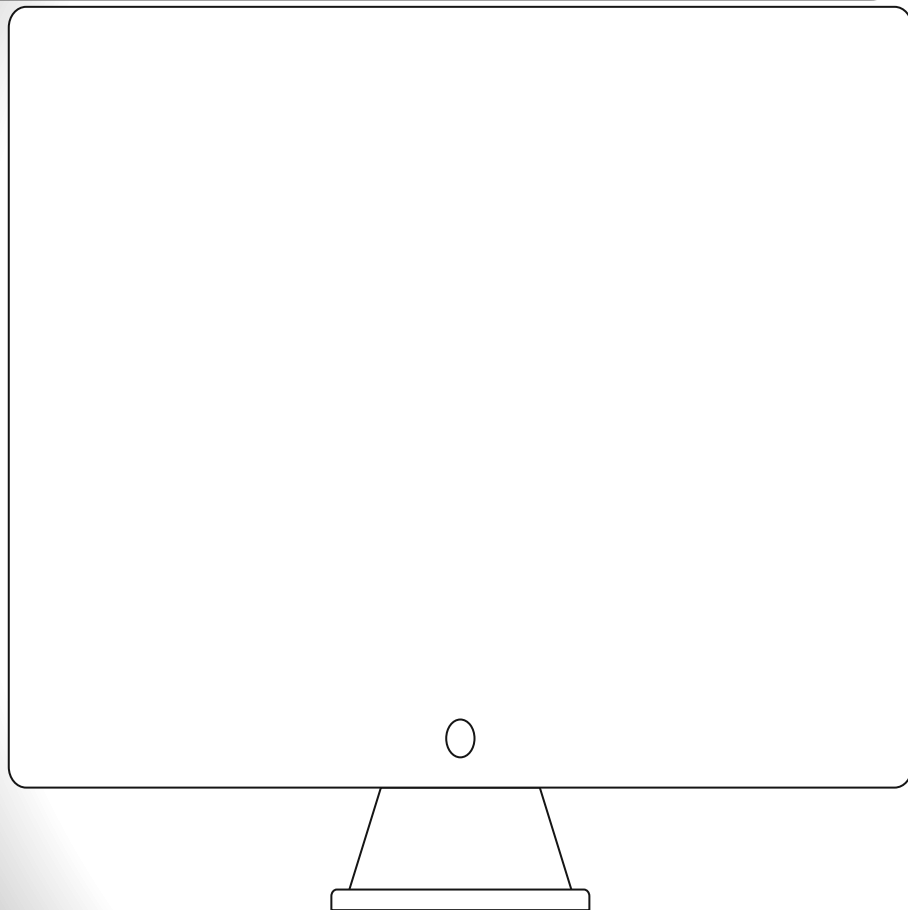


Add Objective



Add Summary



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SNEAK PEEK

You can replace the image on the screen with your own work. Just right-click on it and select "Replace image"



THANKS