RESUME MAKER Python Project

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PROJECT OVERVIEW

- Resume Maker is a software developed in python which is used to create resume from valid inputs inside the python terminal.
- The Program outputs the resume as a pdf as it will be helpful for students.
- The program takes various inputs from the user like name, work experience, education details and many more.
- Then it prints out all details in a structured manner to make a good resume.

WHY DO WE NEED IT?

1

Easy to use

This software is designed in a such a way that it can be used very easily, even by school students.

2

Faster

It produces the resume in fraction of seconds after we input the data.

3

Productive

This resume can be used by students, employees as it contains different sections for all purposes.

4

Colorful

The output resume is in the perfect format and good looking which is accepted by many companies.

HOW DOES IT WORK?

- This project uses the fpdf library to output objects on pdf.
- It also uses the color library from turtle for outputting different colors on the pdf.
- All inputs are taken inside the project using different statements.
- Then different functions inside the fpdf library are used to output different set of data on the pdf.
 - FPDF()

- to create a pdf.
- pdf.image()

- to print an image on the pdf.

- pdf.cell()
- to create a cell on the pdf.
- pdf.set_text_color()to set the text color

- pdf.set_font()
- to set the font of the text
- pdf.set_x() and pdf.set_y() to set the x and y co-ordinates.

- pdf.multi_cell()
- to output multiple cells on pdf





INPUT

```
Enter name :-Ayyapa Kandula
Enter your city :-Vijayawada
Enter your phone number :- +91 7396933969
Enter your email adress :- ayyappa.kandula@gmail.com
Enter your linkedin username :- @Ayyappa Kandula
Enter all your skills line by line, enter 0 to break :-
C++
Kotlin
Firebase
Enter the number of courses you completed or completing :- 3
Enter the details of course 1
Enter the name of the institution :-SRM AP
Enter the name of the course :- C.S.E
Enter the score of this course :-8.2
Enter the start date of this course (mm/yyyy) :-07/2021
Enter the end date of this course (mm/yyyy) (enter 'p' if you are currently pursuing this course) :-p
Enter the details of course 2
Enter the name of the institution :-Sri Chaitanya Junior College
Enter the name of the course :-M.P.C
Enter the score of this course :-92.6%
Enter the start date of this course (mm/yyyy) :-08/2019
Enter the end date of this course (mm/yyyy) (enter 'p' if you are currently pursuing this course) :-08/2021
```

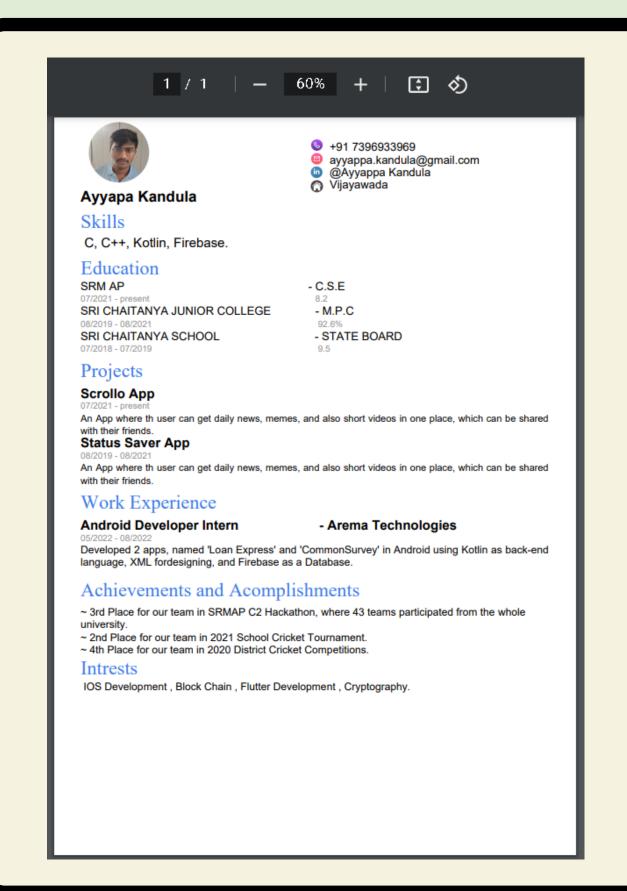
INPUT

```
Enter the details of course 3
Enter the name of the institution :-Sri Chaitanya School
Enter the name of the course :-State Board
Enter the score of this course :-9.5
Enter the start date of this course (mm/yyyy) :-07/2018
Enter the end date of this course (mm/yyyy) (enter 'p' if you are currently pursuing this course) :-07/2019
Enter the number of projects :-2
Enter the details of project 1
Enter the name of the project :-Scrollo App
Enter the descreption of the project :-An App where th user can get daily news, memes, and also short videos in one place, which can be shared with their fri
ends.
Enter the start date of this project (mm/yyyy) :-05/2022
Enter the end date of this project (mm/yyyy) (enter 'p' if you are currently doing this project) :-06/2022
Enter the details of project 2
Enter the name of the project :-Status Saver App
Enter the descreption of the project :-An App where th user can get daily news, memes, and also short videos in one place, which can be shared with their fri
ends.
Enter the start date of this project (mm/yyyy) :-06/2022
Enter the end date of this project (mm/yyyy) (enter 'p' if you are currently doing this project) :-07/2022
```

INPUT

```
Enter the number of firms you have worked in :- 1
Enter the details of work experience 1
Enter the name of the firm :-Arema Technologies
Enter the name of your role in the company :-Android Developer Intern
Enter the details of your work experience :-Developed 2 apps, named 'Loan Express' and 'CommonSurvey' in Android using Kotlin as back-end language, XML forde
signing, and Firebase as a Database.
Enter the start date (mm/yyyy) :-05/2022
Enter the end date (mm/yyyy) (enter 'p' if you are currently working in this firm) :-08/2022
Enter your accomplishments and achievements line by line, enter Ø to break :-
3rd Place for our team in SRMAP C2 Hackathon, where 43 teams participated from the whole university.
2nd Place for our team in 2021 School Cricket Tournament.
4th Place for our team in 2020 District Cricket Competitions.
Enter your intrests line by line, enter 0 to break :-
IOS Development
Block Chain
Flutter Development
Cryptography
```

OUTPUT





THANK YOU