THE INTERVIEW ANDROID APP

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ABSTRACT

The purpose of our Interview Android app mainly focus on the final year students of engineering . The students can upload the resume in the app and we will provide the notifications regarding to the student . He can also search for the job in their nearer locations by our app . Our application is content oriented which helps the student to prepare for aptitude to clear the first round of any company .Here the student can test knowledge by writing the quiz. This application can be utilized as an app for the Training and Placement Officer (TPO) of the college to deal with the understudy data as to situation. Understudies logging ought to have the capacity to transfer their data as a Curriculum Vitae (CV). The key component of this task is that it is an onetime enlistment. The application gives the office of keeping up the points of interest of the understudies.

KEYWORDS:

IT, TP, PCE, CV, TPO.

1. INTRODUCTION

1.1 GENERAL

The app will helps the students to learn the aptitude for their first round during the interview ,it also provide tips and smart tricks to clear the aptitude round .The main feature of our app will helps the students to find the interviews nearer to their locations , and also get notifications regarding to their streams. Our app helps the students to prepare company wise regarding This App monitors all understudy individual and scholarly points of interest and monitor their preparation and situation status. The focal store of all records helps TPO to overhaul the preparation and position record of understudies effortlessly and aides in decreases any irregularities and repetition. With the assistance of App understudies can without much of a stretch overhaul their own and scholastic data that occasionally changes throughout preparing and situation With web coming to at our doorsteps this App goes for conveying a simpler approach to enlist yourself for situations and trainings .

1.2 PROBLEM BACKGROUND

In various colleges, training and placement organizer have to manage the CV"s and documents of students for their training and placement manually. T&P organizer have to collect the information of various companies who want to recruit students and notify students time to time about them. If any modification or updating are required in CV of any student, it has to search and to be done it manually

1.3 PROBLEM STATEMENT

Searching is done manually based on the company criteria training and placement head will identify the eligible student by looking the excel sheet.TP head has to see each and every student marks and their eligibility. No searching method is provided. The student will get notify through traditional notice board and emails.

1.4 RESEARCH OBJECTIVE

Previously we don't have any apps combined with all modules such as preparing for the aptitude ,preparing for the technical HR,general HR and company wise .And also uploading resume and getting notifications to the resume ,searching for a job in recent locations .Here we proposed the new existing real time application called interview android app with all these features and benefits.

1.5 SCOPE OF STUDY

This App monitors all understudy individual and scholarly points of interest and monitor their preparation and situation status. The focal store of all records helps TPO to overhaul the preparation and position record of understudies and aides in decreases any irregularities and repetition. With the assistance of App understudies can without much of a stretch overhaul their own and scholastic data that occasionally changes throughout preparing and situation.

2. LITERATURE REVIEW

Once upon a time getting a job is quite easy because of less competition . Now in are volutionized world getting a job is very difficult ,students are facing many difficulties to crack the interview due to lack of aptitude and verbal knowledge . According to our literature survey students don't know how to prepare for aptitude and other competitive examinations . This app allows each and every student how to

prepare and crack the competitive examinations in an easy way In various colleges, training and placement organizer have to manage the CV"s and documents of students for their training and placement manually. T&P organizer have to collect the information of various companies who want to recruit students and notify students time to time about them. If any modification or updating are required in CV of any student, it has to search and to be done it manually.

So there is a need to develop an Android App that can solve the mentioned problem. This App will reduce the paperwork and accuracy in result. Manage the man and machine resources efficiently. Secured check in, check out & updates. Allow easy navigation about T&P

information

2.1 DESIGN DETAILS

• Log In Module

• Resume Upload Module

• Job Search Module

• Job Notifications Module

• Aptitude Preparation Module

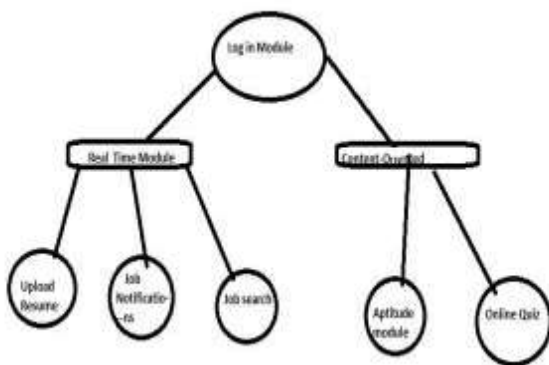Log In & Register Module is used to log in to the app and register for new User.

Resume upload is used to help the user to upload the resume.

Job Notification Module helps the user to receive the job offers available to him.
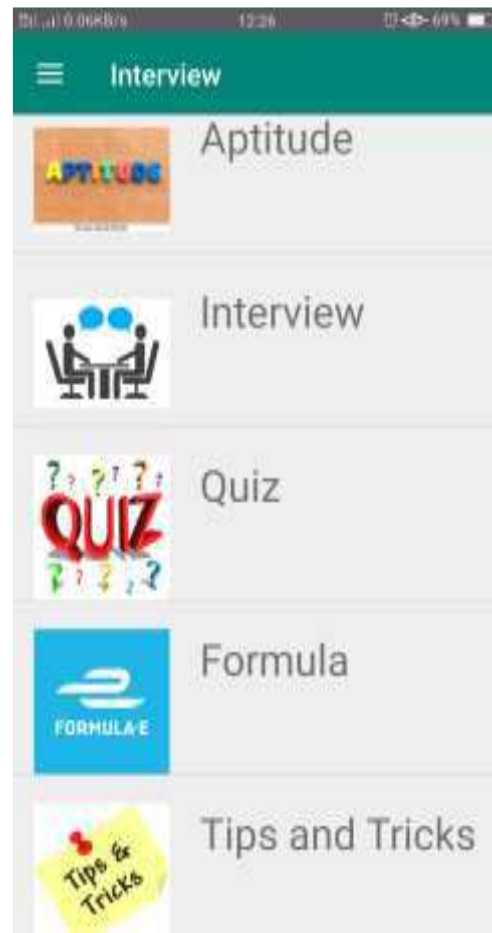
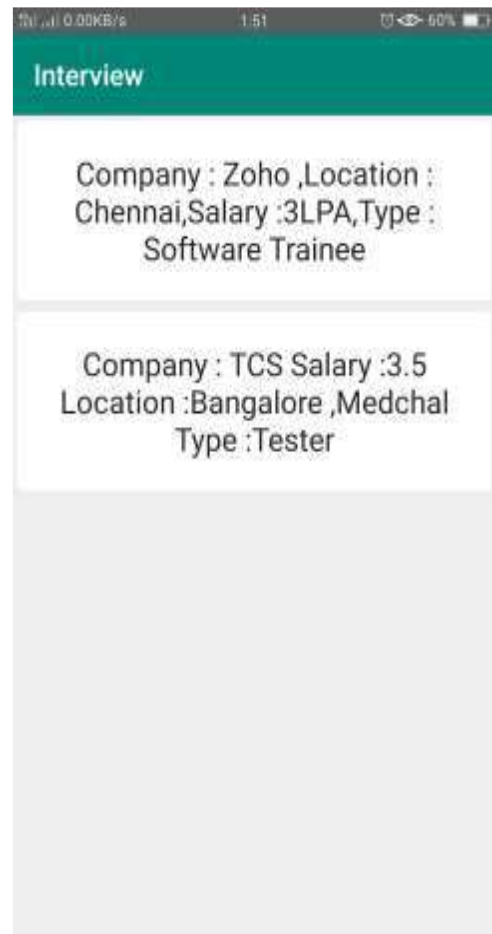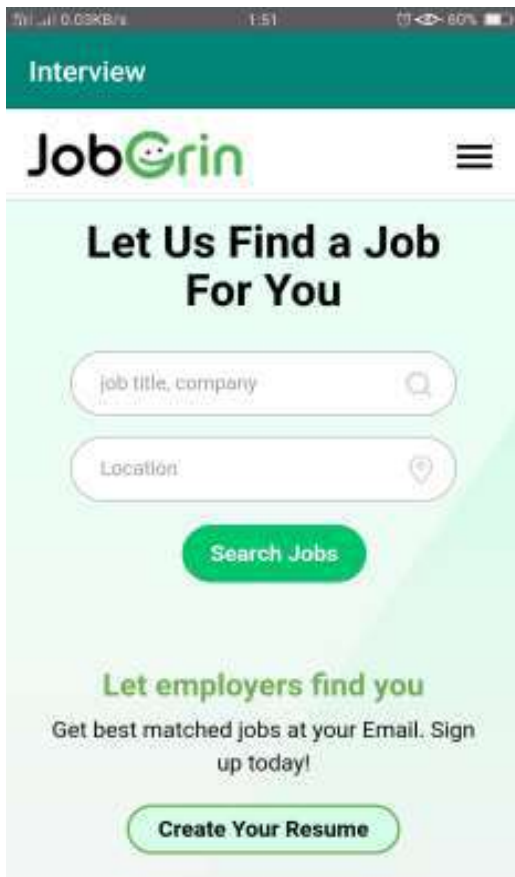Search for a job helps the student search for a job in nearer locations.

Aptitude Module helps the student for preparing logical , quants ,verbal for cracking the first round.

Quiz Module helps the student to improving their Knowledge.

3 OUTPUT SCREEN SHOTS

JobGrin

Let Us Find a Job For You

job title, company

Location

Search Jobs

Let employers find you

Get best matched jobs at your Email. Sign up today!

Create Your Resume

Select File

UPLOAD

No File is Selected

Question No : 1   Score :0/15

A train running at the speed of 60 km/hr crosses a pole in 9 seconds. What

st

⊗

Wrong Answer

The right answer is : 150

OK

Company : Zoho ,Location : Chennai,Salary :3LPA,Type : Software Trainee

Company : TCS Salary :3.5 Location :Bangalore ,Medchal Type :Tester

CONCLUSION :

From a proper analysis of positive points and constraints on the App, it can be easily downloaded in many other Android mobiles or tabs. The app is very convenient and user friendly. Generally the training and placement organizer of the college has to face a lot of problems in management of the Student information. These all information has to be managed manually. If the specified database is stored then the whole database is display in the tabular form. The data displayed is the updated and current information of the student"s personal and academic details. It also displays the status of the Training and placement of student. So, there is a need to develop an Android App that can solve the mentioned
problem

.**REFERENCES:**

[1]. Design Paper on Online Training and System (OTaP) By Mr. Nilesh T.Rathod And Prof. Seema Shah Vidyalankar Institute of Technology Wadala, Mumbai, India.

[2]. International Journal of Advanced Research in Computer Science and Software Engineering An Interactive Online Training and Placement System By Mr. Nilesh Rathod, Dr.Seema Shah and Prof. Kavita Shirsat , Available online at: www.ijarcsse.com

[3] Talaba, D., Moja, A, Zirra, E., Guidelines towards a European standard for quality assurance of student placement, available in login space on www.q-planet.org.

[4] Zirra E., March F., Building University –
Enterprise Cooperation for the Benefit of Students, Enterprises and Companies. EUI-Net workshop, Athens 28 September (2006).http://www.euinet. org/Project_documents.