JITESH AHUJA

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Objective

"Dedicated and self-motivated engineering under-graduate seeking excellence as a software developer that contributes towards national, organizational as well as personal growth while being innovative and flexible"

Education

S.S.C 2011-2012

Swami Shanti Prakash English High School, Ulhasnagar-421005

• Secured 85.82%

H.S.C 2013-2014

New English High School And Jr. College, Ulhasnagar-421004

- Secured 76.77% Aggregate
- Secured 85% PCM

Bachelor of Engineering (Information Technology)

2014-Present

Vivekanand Education Society's Institute of Technology

- Semester 1 8.44 (SGPI)
- Semester 2 8.37 (SGPI)
- Semester 3 9.36 (SGPI)
- Semester 4 9.86 (SGPI)
- Semester 5 9.77 (SGPI)
- Semester 6 9.20 (SGPI)

Average CGPI - 9.17

Skills

Programming Languages
Databases
Web Technologies
C, Java ,Python
MS SQL,Sqlite
HTML , CSS3

• Mobile Application Development : Android

• Soft Skills :HardWorking ,Self disciplined and Self motivated

Achievements

- Received Gold Medal from Computer Institute for successful completion of MSCIT course with 93% in 2012
- Received Trophy in HSC from sonam classes for meritorious results in 2014
- 2nd Rank Holder in Semester 4 in IT Dept in 2016
- Successfully completed Java Certification Exam with a score of 85% in 2017

Projects

• Website Blocker Using Python

Description: This script Blocks certain websites that we don't want to access automatically during the time specified, and will unblock those websites after that specifies time. This script runs in the background and starts as soon as the PC boots.

• WebCam Motion Detector Using Python OpenCV and Bokeh

Description: This is a software developed for security reasons. It records the motion detected in camera and shows the time graph for motion.

• BMI Calculator (Android App)

Description: This app calculates the BMI (Body Mass Index) and shows the result, gives you a diet chart and stores the result in a local database, also allows you to view the database

• Employee Management System using Java Swings

Description: Using Java Swings we made Graphical User Interface for *Employee Management System* which will avoid manual handling of employee's record and project tracking. To increase the efficiency and use the technology in smart way to meet today's technology this standalone application is quite useful for organisation.

• Pointer calculation using C

Description: In this pointer calculation we calculate the pointer of a particular student by entering his marks according to subject wise and calculate his pointer and show his result along with the grade of a student.

Certifications

- MS-CIT Certified on behalf of the Government of maharashtra in 2012
- Oracle Certified Professional Java Programmer (OCPJP 6) in 2017

• Android course completion certificate in 2017

Activities

CO-CURRICULAR ACTIVITIES:

- Completed Training for OCPJP in 2016`
- Participated in WEB-A-THON Organized by Techzilla in 2016

EXTRA - CURRICULAR ACTIVITIES:

- Participated in Blood Donation held by SBTC(State Blood Transfusion Council) in 2017
- Participated in rangoli during UTSAV 2017

Interests

- Teaching.
- Meeting New People.
- Carrom.

References

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