Gotawala Vatsal

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EDUCATION

BE IN COMPUTER SCIENCE
Sarvajanik College of Engineering and Technology
Expected May 2018 | Surat, IN
Cum. GPA: 8.44

HIGHER SECONDARY
C.C.Shah Sarvajanik English Medium High School
Grad. March 2014 | Surat, IN
Cum. Percentage: 84

SECONDARY
C.C.Shah Sarvajanik English Medium High School
Grad. March 2012 | Surat, IN
Cum. Percentage: 83

SKILLS

PROGRAMMING
HTML • CSS • JavaScript • AngularJS • NodeJS • PHP • Java • C++ • C • Android • C# •

DATABASES
MongoDB • MySQL •

FRAMEWORK AND TOOLS
Bootstrap • expressJS • Git • Netbeans • Eclipse • Dev-C++ • Visual Studio •

OTHER ACTIVITIES

Participated in International Experience Program
Hosted By : Laurentian University
June 2017 - July 2017 | Ontario, CANADA
Duration : 6 weeks

Secured 1st Position in Mantram Cultural Event
Hosted By : CO Department, SCET
September 2017 | Surat, IN

Participated in Quizard competition under National Conference on SCIT 2017
Hosted By : SCET
March 2017 | Surat, IN

ACHIEVEMENTS

AICTE-ECI CHHATRA VISHWAKARMA AWARDS 2017 | Showcased at AICTE HQ
September 2017 | Delhi, IN
- Shortlisted out of 600 teams for presenting the project at AICTE HQ.

UPDATES | 2nd Runner up in Conundrum
September 2017 | SCET, IN
- Secured 3rd position out of 150 teams.

SIH 2017 | 2nd Runner up in Student's Voice
March 2017 – April 2017 | Guntur, IN
- Shortlisted out of 1300 teams across India.
- Secured 3rd position out of 80 teams in Student's Voice Category.

NATIONAL CONFERENCE ON RACCCT | 1st Position in CodeLab
March 2017 | SCET, IN
- Shortlisted out of 50 teams.
- Secured 1st position out of 20 teams in final round.

KSHITIJ | 1st Runner up in Aproksh - Ideate
February 2015 | SCET, IN
- Won 2nd prize out of 10 teams.

PROJECTS

CHIRP | MEAN Stack Application
May 2018 – June 2018 | Surat, IN
- MEAN stack application to post messages on wall openly for other users to view.

EDUCATION DATABOARD | Hosting Lectures on website making it available for students having access
September 2017 | Delhi, IN
- Videos of lectures taken by professors are are stored and hosted on website making it available to the registered students.
- Software developed using visual studio and website using bootstrap.

DIGITAL ASSETS | Website for Asset Management
March 2016 – May 2017 | Surat, IN
- Website developed using HTML, CSS and PHP that stores information in a MySQL Database.

SMART TROLLEY | Trolley Follow and Obstacle Avoidance
March 2016 – May 2017 | Surat, IN
- Arduino based hardware for obstacle avoidance and smart user tracking

LISD | License Integrated Safety Device
March 2017 – April 2017 | Guntur, IN
- Driving License authentication system for vehicle security and road safety.
- Hardware developed on Raspberry Pi and Software support on Android as well as Bootstrap.