

Rahul J. Shetty

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DOB : 09/11/1996

Objective

To work in a reputed organization where my technical skills and logical thinking abilities are utilized to the maximum level.

Academic Details

Qualification	Institute/organization	University	CGPI/%	Year
B.E(I.T)	V.E.S.I.T, Chembur	Mumbai University	9.66(avg)	2014-2017 (till Sem V)
H.S.C	C.H.M College, Ulhasnagar	Maharashtra State Board	89.54	Mar. 2014
S.S.C	Fatima High School, Badlapur	Maharashtra State Board	89.64	Mar. 2012

Achievements

- **2nd** rank in academics in **first year of engineering** in VESIT(2014-2015).
- **Codechef**
 - Contest Rating : **1801 (4 star)**
 - Profile Link : <https://www.codechef.com/users/rahulshetty09>
- **Hackerrank**
 - Medals earned in live contests : **7 silver medals and 11 bronze medals.**
 - Percentile in live contests : **97.4%**
 - Profile link : <https://www.hackerrank.com/rahulshetty96>
- Secured **1st** place in **Code-A-Thon** organized by TechMate 2016 held at RAIT,Nerul.
- Secured **1st** place in **Techtrix**(coding competition) organized by ISTE VESIT 2017.
- Secured **1st** place in **C-Way**(C coding comp.) held at VJTI, Matunga(Technovanza 2016).
- Secured **2nd** place in **Mission SQL** held at VJTI, Matunga(Technovanza 2016).
- TCS Codevita 2016(Coding Competition organized by TCS)
 - First round rank : **956**
 - Second Round rank : **694**

Technical Skills

- Programming Languages : Java,C.
- Web Technologies : HTML,CSS3,Javascript,Jquery,PHP.
- Framework : Bootstrap.
- Database : Microsoft Sql Server,MySQL.

Extracurricular Activities

- Secured **1st** place in Indoor Sphurti **Chess** competition held at VESIT(2015).
- Secured **2nd** place in Outdoor Sphurti **Football** competition held at VESIT(2014).

Project and work experience

Internship Project(StudyLeague Startup) Hydropower Website(June 2016-July 2016)

Developed a website for a plumbing and maintenance firm as an intern in the startup StudyLeague. In this website, users can apply for services provided by the firm through user login. Admin can check user queries through admin login.

Academic Project

Concurrent Version System(Oct 2016)

A program that helps developers to share control, save and retrieve different development version of source code in a common repository in Linux environment. Multiple developers working on a project can update, commit, pull request, add files, add tags and check status of source files using linux commands. Also created a post for the same.

Link : <https://education9286.wordpress.com/2016/10/06/concurrent-version-system-in-linux/>

Other Projects

Home Automation System (Looking Beyond Syllabus Project, Jan 2017-March 2017)

Developed a home automation model using Raspberry Pi 2 and different sensors to control home appliances remotely through our website. Used packages like weavedconnectd, WebIOPi, Flask and Rpi.GPIO to send control data from our website to raspberry pi.

Link : <https://homeautomation133.wordpress.com/2017/03/09/home-automation/>

Digital Notice Board(June 2016)

Implemented this project to display the realtime seat allotment statistics to applicants during our college's CAP round process. Used python and bash scripts in raspbian OS with Raspberry Pi as our mini-computer.

Git link to above project and other projects :- <https://github.com/Rahul-Shetty96>

Strengths

- Passionate about coding.
- Self-motivated
- Persistent
- Workaholic

Personal Details

- Languages : Tulu, English, Hindi, Marathi.
- Nationality : Indian
- Hobbies : Competitive coding, Teaching mathematics, Chess, Cricket, Football.

References

Mrs. Roopkala Ravindran, ME IT, Assistant Professor, Dept of I.T, VESIT. +91-9004384727 roopkala.r@ves.ac.in	Mrs. Pooja M. Shetty, ME IT, Assistant Professor, Dept of I.T, VESIT. +91-9920429866 pooja.shetty@ves.ac.in
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