

# Jignesh Jain

**Date of Birth:** 13<sup>th</sup> May, 1993

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## Educational Qualification:

Pursuing B.Tech. Computer Engineering in VJTI College, Matunga  
(Currently in third year)

Semester	SPI
I	8.2
II	8.35
III	8.37
IV	8.75

**(Average: 8.4)**

SSC: 92.30% (Mumbai Board)

HSC: 92.50% (Mumbai Board)

MHT CET: 184/200

## Academic Achievements:

- Secured 1<sup>st</sup> rank in Queen Mary's High School
- Secured 1<sup>st</sup> rank in Royal College of Arts, Commerce and Science
- Narotam Sekhsaria Foundation Scholarship (S.Y.B.Tech).

## Computer Skills:

- C ,C++
- Core Java
- Data Structures and Algorithms
- Basic knowledge of HTML, CSS, MySQL and python
- Familiarity with version control (github)
- Environments : Ubuntu Linux, Windows
- IDEs : Eclipse, CodeBlocks, Gvim

## Co-curricular Activities:

- ✓ Completed 'Design and Analysis of Algorithms I' online course by Stanford University on Coursera with 89.3 %
- ✓ Worked in a group Project 'JIGEditor', a Java based programming editor developed using Swing and open source RsyntaxTextArea Project.
- ✓ Made an android app 'MuMATH' in a group project, which consisted of displaying math in android phones using MathJax.
- ✓ Linux Kernel USB Boot Authentication course project. It consisted of modifying kernel source code and compiling the new kernel.
- ✓ Made a small IRC bot using python
- ✓ Regularly participate in Competitive Programming sites like Spoj, Codechef and Topcoder
- ✓ Technovanza: (Annual Technical Fest of VJTI)
  - Won Ultimate Coder, mega event under Icode
  - Finalist in Algocrack, Cryptext and participated in many coding events under ICode
  - Organized an event Code Magnet and was the Event Head for the same. Also made a custom application to be used in the event.

## Strengths:

- Self-learner, hard worker, sincere.