EDUCATION

Year	Degree	Institute	Percentage / CPI
2013-present	B Tech	VJTI, Mumbai	8.84
2012-2013	HSC	CHM, Ulhasnagar	90.17
2010-2011	SSC	BPV, Ambernath	93.82

 Undergraduate Coursework: Data Structures and Algorithms; Databases; OS; Programming Languages; Image Processing

INTERNSHIP

Technology Intern Analyst

MORGAN STANLEY

May 16 - Jul 16

Pega tool – BIX framework

- Integrated BIX framework in existing workflow tool Pega
- Improved the performance of the system while mitigating development and deployment issues
- Generated Detailed Report as POC for performance improvement and data consolidation

PROJECTS

Get My Project

- Platform for engineering students to search and view projects based on (subject, branch, sem, topic etc.)
- Built a website using PHP as server side scripting language, MYSQL for database and bootstrap for UI

Kaun Banega Crorepati

- Interactive game that simulates the popular Indian television game show Kaun Banega Crorepati
- Standalone app developed using Java
- Leveraged Java audio package, probability based output, Java Swing components

Personal Expense Tracker

- App that enables the users to track their budget and expenses effectively
- Presents user with summarized view of the current budget, expenses and savings goal in easy to understand forms like Pie Chart, Bar Graph
- Built an android app and used open source graph libraries for Pie Chart and Bar graph, in team of 2

E Notice Board

- Platform that enables teachers and concerned authorities to send notification to students
- Lead the team that built it using PushBots API for <u>Google Cloud Messaging</u> on android platform, in team
 of 4

LEADERSHIP EXPERIENCE

TECHNICAL PAPER PRESENTATIONEvent HeadJun 14 - Dec 14. Technovanza is the annual techno-management event organized by students of VJTI. Lead the Technical Paper Presentation event in the capacity of event head

• Received more than 80 technical papers from which 20 were shortlisted for presentation in Technovanza

Aug 14 - Nov 14

Sep 15 - Oct 15

Jan 16 - May 16

May 14 - Jun 14

EXTRA-CURRICULAR ACTIVITIES / ACHIEVEMENTS

- Stood 2nd out of 40+ participants in <u>Ultimate Coder</u> Competition
- Won Virtual Stock Market (VSM), 2 day online contest with more than 100 traders participating
- International Olympiad of Science (ISO) stood <u>2nd in Maharashtra State</u>
- International Olympiad of Mathematics Won <u>Gold medal</u> for standing 1st in college
- Developed 'Shree Swami Samarth' Spiritual android app having provision for infinite chant and also spiritual songs and mantras

LANGUAGES AND TECHNOLOGIES

- C++; C; Java; SQL; PHP(basic); Python(basic)
- Eclipse; Android Studio; Code blocks
- OS: Windows; Ubuntu

HOBBIES / INTERESTS

- Playing and watching Cricket
- Watching English TV series
- Playing Multiplayer games