

Bhavi Jagwani

Bachelor of Technology
Computer Engineering
VJTI, Mumbai

Email: jagwani.bhavi@gmail.com
Mobile: +91 9820074794
Git: <https://github.com/bhavijagwani>

Academics:

- Bachelor of Technology in Computer Engineering (2010-2014)
V.J.T.I (Veermata Jijabai Technological Institute, Mumbai) –Autonomous, India
Cumulative Performance index (CPI): 9.0
- Higher Secondary Certificate Examination score – Aggregate 93.50 % (2008-2010)
Ramnivas Ruia Junior College, Science Junior College (10+2 level) at Mumbai, India

Experience:

Technical:

- **Samsung R&D, Bangalore:**
Currently working at Samsung R&D on the server-side of Samsung School Education Platform
 - Implemented modules like Quiz, Survey, Assignment using Spring, iBatis ORM
 - Setup cloud infrastructure for initial project development on AWS
 - Created PoC on Zabbix monitoring tool and performance test of ActiveMQ JMS
- **Web Based Factoid Question Answering System:**
Collaborated on developing a web based question answering system which can answer factual questions of Person, Location, Organization and Abbreviation type using Python and nltk
<http://goo.gl/6fBe6X>
- **MIT MediaLab Design Innovation workshop 2014:**
Collaborated on developing a prototype to mix and play music using everyday objects; essentially being able to store sounds in objects, under the “Interaction Futures” track using Python and Arduino
- **Credit Suisse Summer Analyst Internship Program:**
Developed
 - A proof of concept for JasperReports (open source reporting tool)
 - A generic SQL purge procedure
 - A Unix shell script to scan server logs

Leadership and Management:

- Led the sponsorship team comprising of FY, SY and TY B.Tech students for Technovanza 2013, VJTI
- Worked as a part of the sponsorship team, Technovanza, 2012, VJTI
- Team member of the publicity team for Technovanza, 2011, VJTI
- Organizer, VJTI Alumni Meet, 2010

Technical Skill Set

- Languages : C++, Java, Basic familiarity with Python, Embedded C
- Tools and Technologies : Spring, iBatis, MySQL, ActiveMQ, Apache Tomcat
- Operating Systems : Windows, Linux, Android