

**B.Tech (Computer Science)**

**Name:** Jagruti Kapadia

**D.O.B:** 13/03/1991



#### EDUCATION

Degree	Institute	Board/University	Year	Performance
B.Tech.	NMIMS, MPSTME	NMIMS University	Until 2013	3.51/4.0
XII Certification	Mithibai College, Mumbai	HSC Board	2009	71.83%
X Certification	Kimmins High School, Panchgani	ICSE Board	2007	91%

#### TECHNICAL SKILLS

- Basic programming skills : **C, C++, JAVA, MATLAB, HTML**
- Web Technologies : **HTML, CSS, JavaScript, Pearl**
- Databases : **SQL, MS Access**
- Operating Systems : **Windows 98/2000/Me/XP/7, UNIX, Android**
- Software packages : **TurboC, Tina Pro, StarUML, Adobe Photoshop, Visual Basic, Prolog**
- Proficient in **Word, PowerPoint and Excel**
- **ISec Certification in Android Application Development**

#### INTERNSHIPS AND PROJECTS

- **INTERNSHIPS:**
- **L&T Infotech, Mumbai** [1 ½ months]  
 Been a part of the SAP BU and worked on the project titled “eApproval”  
 The development of this application was based on Android platform. Software engineering steps were followed from designing the user interface to the delivery of the application. Being a part of this project has not only exposed me to the corporate world but also taught me to implement concepts by carrying out time and task management.
- **Birla Urja Pvt. Ltd., Mumbai** [1 month]  
 Been a part of the Networking department and performed basic system study and analysis.

- **PROJECTS:**

- **iOS to Android using Software Reuse** [2012-2013]  
Developing an iOS application and studying the concepts of software reuse to develop the same on the Android platform.
- **Android Utilities Application** [2012]  
Developed an Android application as a mini project and working model on some of the basic utilities and functionalities provided by Android.

- **PRESENTATIONS/SEMINARS DELIVERED:**

- **An Introduction to Android** [2012]
- **Computer Architecture- RISC and CISC** [2012]
- **Heuristic Approach in Intelligent Systems** [2012]
- **Computer Security through Firewalls** [2011-2012]
- **Location Based Services** [2011]
- **Indoor plantations in College** [2010-2011]

- **REVIEW PAPERS:**

- **IPv6** [2012]
- **Introduction to Android OS** [2012]
- **Image Processing– Steganography** [2012]

## **ACHIEVEMENTS**

- Regional and School topper in Class X
- Certificates of Maths and Science Olympiads
- Event Head and Volunteer in College Festival- Sattva, at MPSTME
- Gold and Bronze medalist in swimming competition
- National level award winner(first position) in drawing and painting competitions
- Winner of technical event organized by CSI
- Winner of Logo making competition organized by ACM
- Learnt playing the piano and skating

## **DECLARATION**

I do hereby confirm that the above mentioned information is true to the best of my knowledge & belief.

Date: 28<sup>th</sup> March, 2013

**COVER PAGE**

To,

*Office of Graduate Enrollment Services*

*Rochester Institute of Technology*

*Bausch & Lomb Center, Bldg. 77, Room 1241*

*58 Lomb Memorial Drive*

*Rochester, New York 14623-5604 USA*

Dear Sir/ Madam,

I am an International Student from India and I have applied to your esteemed university for the Master's program in Computer Science for the term beginning Fall 2013.

I have filled up the online application form and submitted the same on 12<sup>th</sup> January, 2013 and paid the application processing fee via credit card.

My application package includes the following documents –

- Application Receipt Printout
- 1 copy of Official College Transcripts and attested Marksheets
- 2 Letters of Recommendation
- GRE Score printout
- TOEFL Score printout
- Internship Certificates
- Extra activity Certificates
- Bank Statement and Affidavit of Support from Guarantor
- Passport (First and Last Page) Copy
- Statement of Purpose (uploaded online)
- Curriculum Resume (uploaded online)

I have requested the Educational Testing Service to send my Official Score Reports for GRE and TOEFL. My Registration number for GRE is 4792197 and ETSIELTS IBT test is 0000000016008802.

Yours Sincerely

Jagruti Kapadia