Tejas Padliya A' 303 Brindavan Apt., Yogi Nagar, Borivali (west), Mumbai 400091, MH, India.

Mobile: +91-9867-394836

E-mail id: tejas.padliya@gmail.com

Rochester Institute of Technology, One Lomb Memorial Dr, Rochester, NY 14623, United States.

Date: March 28, 2013.

Hi,

Please consider my application for graduate assistant positions at RIT. I am highly excited regarding these positions, and I would request you to consider my resume for these openings.

My work experience and my personal qualities make a good match for your requirement. I would appreciate if you consider me for an interview and discuss more about these job openings and any new possibilities. Thank you for giving me your valuable time.

Sincerely, Tejas Padliya University ID 591009699

TEJAS SURYAPRAKASH PADLIYA

A' 303 Brindavan Apt., Yogi Nagar, Borivali (West), Mumbai 400091, Maharashtra, India.

OBJECTIVE Seeking a position of Graduate Assistant at Rochester Institute of Technology where my skills are utilized to make a positive contribution.

TECHNICAL SKILLS

Programming Languages: C++, Java, VB.Net, VB6

Web Technologies: HTML, JavaScript, XML, ASP

Tools: Eclipse, MS-Word, MS-Excel, MS-Power Point, MS-Paint

Phone: +91-022-28331467

Mobile: +91-9867-394836

E-mail: tejas.padliya@gmail.com

Operating Systems: Windows (all versions), Android (all versions), Linux (Ubuntu)

Database Servers: MS SQL, Oracle

ABILITIES

Excellent organizational and communication skills

Excellent ability to greet and cooperate with the people

Able to work without supervision

WORK EXP-ERIENCE

June 2012 – present: Apconic Software Pvt. Ltd. (Pune, MH, India)

Software Engineer My responsibility is

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- Do coding
 - Perform unit testing
 - Prepare reports

My main role is to integrate weighing software with SMS, email and online portal. Technologies and tools used are Java, Spring, Oracle, H2 and Eclipse.

EDUCATION

2008 – 2012: University of Mumbai (Mumbai, MH, India)

Bachelor of Engineering in Computer Engineering

BE 64.8% (First Class)

PROJECTS

- 1) My final year BE project was titled "**Real Time PC, Appliances Control & Data Retrieval**". It is serial port communication based application developed for the platform PC. It is developed to operate PC remotely using cellular network via short messaging services (SMS). Technologies and tools used were VB.Net, Oracle and Microsoft Visual Studio.
- 2) Zeratul Entertainment (mini project) A web portal to get detail information about Digital games. It includes information such as ratings, videos and useful pages link. User can also give reviews. Technologies and tools used were HTML, JavaScript, Oracle and Tomcat.

EXTRA – CURRICULAR ACTIVITIES

- 1. Event coordinator for college technical festival "Avishkar" in 2012.
- 2. Class representative during second and final year of engineering.
- 3. Secured merit rank in NIIT National I.T. Aptitude test in 2011.
- 4. Stood 2nd in Inter School Science Quiz organized by Nehru Science Centre, Mumbai in 2005.
- 6. Came in merit list of Maharashtra Talent Search Examination in 2005.

LANGUAGE SKILLS

Fluent in English, Hindi (IN) and Marathi (IN).