Resume

Cover Letter

16th May, 2013

Pune - Maharashtra INDIA

To

Dan Greer - Area Director

RIT, Rochester NY 14623

Subject: Apply for the post of Community Advocate at RIT.

Dear Sir,

I, Kaustubh Pande, am an aspirant of the Community Advocate Post at RIT. I have applied online for the post. I'll be joining RIT as the graduate student of Computer Science from the Fall 2013 semester. I request you to please review my application for the post and contact me of you feel me fit enough for the post. Subsequent pages have the resume.

Thank you!

Sincerely,

Kaustubh S Pande. (kp.kaustubh@gmail.com) (ksp1929@g.rit.edu) B25, TSE, Jalan Nagar, Aurangabad-431001

Maharashtra, INDIA Ph: (+91)-9923005721

KAUSTUBH PANDE

Objective To apply for the Community Advocate post at the RIT

Education 2007-2011 Jawaharlal Nehru Engineering College, Aurangabad, Aurangabad India

Passed the Bachelor's degree in Engineering (BE) in Computer
Science with First Division with Distinction

Email: kp.kaustubh@gmail.com

Working with Cognizant Technology Solutions since December 2011.

Work Experience

Trained on the Advanced Java technology with Banking and Financial Services as the domain. Worked on a project to design mobile version of Cognizant's internal portal. Now working for US' one of leading banks'.

Coursework

Data Communication, Data Structures, Operating Systems, Software Engineering, Principles of Compiler Design, Mobile Computing, Formal Languages and Automate Theory

Project

• CommuniTech (College Portal)

An Enterprise Application development portal which was meant to automate all the routine processes College does like admitting student till his training and placement. Even the alumnus accounts were maintained. Developed using ASP.NET platform with Microsoft SQL Server at the back end.

• Inward Outward Management System

A stand alone application for managing assets of any educational institute using VB.NET & SQL.

www.OnlineBuy.com a online shopping website using ASP.NET & ORACLE

Resume

Research Paper

Satellite Based Early Warning System for Tsunami

- Proposed the solution to reduce the human and material loss during the natural disasters like earthquake or tsunami.
- Floating buoyant on the surface of the sea is linked to satellite which communicates with base station to issue the warning beforehand.
- Received accolades at many National and Regional Level Technical symposiums.

Certifications

- Oracle Certified Java Programmer
- Cognizant Certified Professional in Banking and Financial Services
- Certification by IEEE for 8051 Micro-controller
- Certification by Robosoft Systems on Swarm Robotics

Co-curricular Activities

Autonomous robot called 'line follower' won awards at National Symposium at VJTI, Mumbai

Computer languages

C, C++, Core Java, Advanced Java frameworks like Spring, Hibernate, Embedded C.

Professional Membership

Member, Indian Society of Technical Education (ISTE)

Extracurricular Activities

Shouldered the responsibility of the Editor of college magazine. Arranged the 'Rubiks Cube workshop' successfully

Was the coordinator of the annual National Level Technical Event 'Awut

2011' at the under graduate college, the JNEC.

Arranged the 'Swarm Robotics' workshop successfully.

Interest/Hobbies

- Reading
- Trekking
- Rubik's Cube