Personal Details:

Name : Ketan Akade

University: University of Southern California, LA.

Degree : MS (Computer Science) Email : ketanakade@gmail.com

Availability:

I can spend 5-6 hours daily on GSoC.

- I can start from 15th May (05/15/2013) and can work till 31st August (08/31/2013)

Since I will be done with my exams of 2nd semester on 14th May, I can start working from 15th May. And throughout the summer, I can consistently work on the GSoC project

Background Information

- I have completed Bachelor's degree (BE) in Information Technology in 2010.

- I am currently pursuing Master's degree (MS) in Computer Science from University of Southern California, LA.
- I have industrial work experience of 22 months where I have worked in two product based companies.
- Operating Systems, Analysis of Algorithms, Web Technologies are some of the courses that I have taken in my Masters.
- I am inclined to solve mathematical problems and also have interest in Vedic Mathematics.
- This is the reason why I wish to contribute in the **Boost.uBLAS project**.
- I would like to work on the unification of representation of vector and matrices into a unique matrix class and extend it to further improvements.
- If given an opportunity, I would like to keep working on the same project after end of Summer.
- − I have good hand on C++ and will rate myself at 3.5/5 in the same.
- I am familiar with Subversion, Eclipse, emacs, git.