

Santa Clara Valley Science and Engineering Fair Association

P.O. Box 307, Los Altos, California 94023 • 650-856-1289

www.science-fair.org

Celebrating Consecutive Regional Science Fairs Since 1960

Affiliated with the Intel International Science and Engineering Fair

MENTOR PROFILE FOR STUDENTS TO REVIEW

Please fill in the appropriate information boxes below, and email this document to rwwcwl@yahoo.com for posting on our website www.science-fair.org.

Last name:

Pathak

First name:

Saroj

College and degree(s) earned:

MSEE from UC Berkeley (semiconductors) and ME from India (control systems)

Email address: contact mentors@science-fair.org

Web page (if applicable):

Phone number and available hours to call:

Your background summary: (Please limit to 200 words)

Designed, managed and produced Flash memories and embedded controls, PLDs FPGA , SRAMs etc. Hardware and management expertise. Managed and taught large groups of young people

Briefly write about your science and/or engineering interests:

Will love to encourage and mentor any sciece project. Not very good with software but other stuff is fine.

Projects from which scientific category (one or more) would you be interested in mentoring? Categories are explained in detail at

<http://synopsys.championship.googlepages.com/scientificcategoriesforprojects>.

Physics, chemistry , engineering, biological sciences , earth and scpace science

If you are a past Science Fair Judge, list scientific categories which you judged:

Physics and chemistry, engineering

If you are a past Science Fair Judge, list fairs by name in which you participated (local school fair, Synopsys Championship, CSSF, ISEF, etc.)

Synopsys Championship