



BarCamp Hyderabad

Web 2.0

Next Generation Internet Architectures

What

Barcamp Hyderabad is in the series of BarCamps being organized around the world: an adhoc technology "UnConference" format. Here there are no spectators and everyone participates. Either deliver brief talks, a demo or at least actively interact. (Inspired by the announcement of Barcamp Delhi. That event went off very well on March 4 this year.) In a Barcamp, attendees are strongly encouraged to give a demo, a session, or help with one. You can help by taking notes on the wiki, blogging the event, promoting the event, or helping with logistics. The technology community in Hyderabad is encouraged to join this UnConference-: BarCamp Hyderabad. The Theme is Web 2.0 technologies.

about

The topic is Web 2.0: Rich UI, tools, solutions and SOA/Enterprise applications. We will discuss Web 2.0 technology, its application possibilities, and integration with the other star of the day, SOA. We will use a series of talks on various aspects of the technology, discussions and possibly some demos of some Web 2.0 implementations. Natural, we will extend these to an interactive brainstorming on what else is possible with Web 2.0. Including entrepreneurial possibilities in the product and solutions space in the market.

US

In the spirit of BarCamp, all of us can contribute, share and discuss. Developers will get an overview of the emerging platform. Architects can familiarize themselves with new web-based application architectures. Students can prepare for the most sought after technologies in the industry. Key speakers are Jay Pullur CEO, Pramati.

when? **april 8 2006**

where? **iiit hyderabad gachibowli**

how? **barcamp.org/BarCampHyderabad**

TOPICS

- > Web 2.0?
- > Economics of Web 2.0
- > Case studies of Web 2.0 apps
- > Flash based AJAX like RIA framework
- > Opportunities for new products in Web 2.0 & RIA
- > Ruby on Rails
- > Web 2.0 development models
- > Web 2.0 & SOA- synergy?
- > AJAX demystified
- > Sneak peak at RIA development tools