Interests in Projects List

Name _____

Project #	Project Title	Description	Organization	Interest
1	IA Tools	Build a tool to support information Architecture	BlinkIA	
2	E-commerce	Create an online ordering system for small grocery chain in Portland		
3	Scheduler	Create a tool to assist in the scheduling of students to classes	Nova Middle School	
4	Reference Methods	Web-based database for laboratories to find standardization resources: reference methods and QC materials.	Pacific Biometrics Research Foundation	
5	OS and Networking Lab		Evergreen	
6	ADAM Survey Data	web-based tools to graph and analyze survey data	NW Crime & Social Research www.nwcsr.com	
7	Image Tracking	open source application to build web pages on the fly	masks.org <http: www.masks.org=""></http:>	
8	Decision Tree	build a "triaged" database of concerns for at-risk adults	Washington state Department of Social and Health Services http://www.aasa.dshs.wa.gov/	
9	HIPAA - (the biggest change in the health care system since medicare)	electronic medical claims	Washington state Department of Social and Health Services http://pweb.netcom.com/~ottx4/HIPAA.htm	
10	Writing comments	application for faculty to comment on papers and track comments in database.	Evergreen faculty	
11	Apex Learning	web-based courseware for high school advanced placement courses	Apex Learning	
12	Access to Justice	Public Legal education or db of pro-bono resources	Washington State Bar Association	
13	palm dbs for ecology	hand-held database apps for stream or plant surveys	> Port Blakely Tree Farms	
14	Database and forms for donors		Evergreen Development Office	
15	Database backend for the college's web site	Content management; conversion,	Evergreen	
16	Integrated Water Resource Modeling System	distributed, heterogeneous data management, GUI design, distributed computing,visualization.	Battelle, Seattle and PNNL Scientific Collaboratory	
17	Organic Farm; food composting system	collecting data with temperature probe; using data to turn on blowers	Evergreen	
18	Network Monitoring Software	Determining which Machine Address is using which port instead of registration system	Evergreen	
19	Gaming: First person shooter			
20	Multiple Listing Service			1
21	Finder: positioning tech			1
				1

22 23 Barcode time sytem

Gaming

24 Gaming: MUD

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Sponsors
Kelly Franzick
Eileen Brady and Brian Rother
Lisa Iverson
Russ Warnick
Sherri Shulman and Neal Nelson
Joe Kable
Conrad Schuler
Sam Avera and Luther Smith
Kathleen Connor
Thad Curtz and Eli Curtz
Matthew Heaton
Joan E. Fairbanks
Michelle Buenzli
Michelle Hager
Barry Joynes -(idea from Thad
Curtz)
Dave Thurman, Jim Myers
Gianluca Bucci, student

Noel McHugh