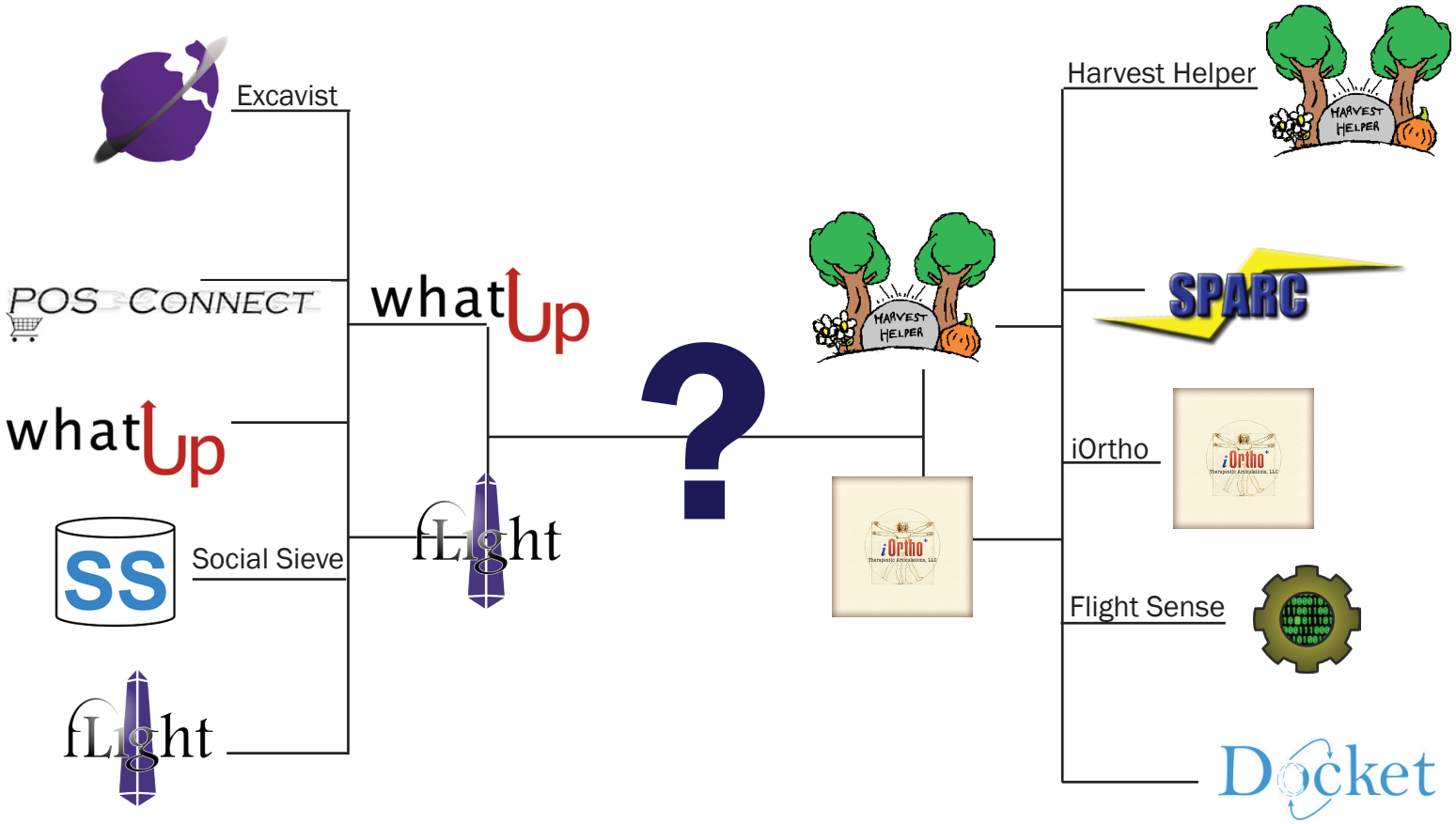
eMoney Advisor Presents

2012-13 Outstanding Computer Science Senior Design Project Competition

Tuesday, May 28, 2013 – Curtis 341 – 6 to 9p.m.



Co-sponsors

This year's awards are made possible through donations from eMoney Advisor, Bentley Systems, Jacquette Consulting, Unisys and Vanguard.

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www.drexel.edu/cs
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Judges

The final four teams are evaluated by a panel of external judges from local industry.

Frank Jacquette, a Computer Science graduate, is the President and CEO of Jacquette Consulting, an information technology services company that serves the pharmaceutical, applied research, and educational publishing industries. Since the company was founded in 2000 it has been recognized six times as one of the 100 fastest growing companies in the Philadelphia area, has been recognized twice by Inc. magazine as part of the Inc. 5000, and has placed in the top 10 in Main Line Today's "Best Places to Work". As an undergraduate, Frank led the university's ACM programming team to victory in the Atlantic Division and on to international competition. Since graduating he has supported the department's James B. Maginnis Award, worked with the Baida Center for Entrepreneurship to mentor Drexel entrepreneurs, and has delivered guest lectures for the LeBow College of Business. Most recently, Frank has served as a judge for the College of Engineering's senior design competition.
Senior Design Judge: *2006, 2007, 2011, 2012, 2013*

Phil Kaiser is an IT Manager for The Vanguard Group in Malvern, PA. With over 26 years experience in various roles such as Developer, Technical Lead, Software Development Process Expert, and Manager delivering internal business applications, Phil's current responsibilities include managing a newly formed Enterprise Collaboration Team to promote more effective internal collaboration amongst Vanguard crew (employees). Phil holds a BBA, with a focus in Computer Science, from Temple University (1986).
Senior Design Judge: *2013*

Earlin Lutz is an Advisory Software Engineer at Bentley Systems , specializing in meshing, bsplines, and analytic geometry. He holds a BS in Mechanical Engineering (Penn State 1978) and PhD in Computer Science (Cornell 1991)
Senior Design Judge: *2011, 2013*

Brian Mitchell, Chief Architect (Sr. Director), CIGNA Systems; Adjunct Associate Professor of Computer Science at Drexel, Drexel Class of '90 (B.S.), '97 (M.S.), and '02 (Ph.D.)
Senior Design Judge: *2006 - 2013*

Chris Mount is currently an Engineering Vice President at Unisys responsible for ClearPath MCP (Libra Series) platform, storage and software strategy, leading a global team doing architecture, development, test and support in the areas of platforms and firmware, operating system software, development tools and utilities. The team is also responsible for architecture, development, test and support of the voice messaging and communications solution which runs on the ClearPath MCP system. She graduated from Penn State with a BS in Computer Science and an MS in Engineering Science.
Senior Design Judge: *2013*