ASHWINI SRIRAM

email: asriram@berkeley.edu phone: 510 990 4287

Graduate student at the School of Information, UC Berkeley, specializing in UX research and design. User-centric technologist with nearly three years of software development experience. Passionate about behavioral economics, innovation and product management.

Education:

UC Berkeley, Masters in Information Management and Systems 2014-2016 (execpted) Studying UX research, design and product management.

Bachelors in Information and Communication Technology, SASTRA, Thanjavur 2007-2011 Computer and communications engineering.

Experience:

Product Manager Intern, PayPal, San Jose Jun 2015 - Aug 2015

Led the redesign efforts of PayPal's PaaS (platform as a service) system to improve developer productivity and user expereince. Designed and managed the release of the new PaaS system. **Skills:** Google Material Design, Prototyping, Project Management, Agile Product Management, Collaboration

Graduate Student Instructor, UC Berkeley, Berkeley Jul 2014 - Present

Teaching Statistics at the Math and Statistics Department. Responsibilities involve leading discussions, grading and preparing quizzes.

Skills: R Programming, Statistics, Management, Leadership

Software Engineer, Ingersoll Rand, Chennai 2011-2014

Full stack developer (C#, Javascript, CSS, SQL Server). Developed the control and display system for enterprise level HVAC system.

Introduced Test Driven Development to the team which reduced post development bugs by 45%.

Skills: .NET (C#), Python, CSS, Javascript, SQL Server

Volunteer English Teacher, Make a Difference, Chennai 2011-2013

Taught English for free to underprivileged boys on weekends.

Skills: Pedagogy, Empathy

Director, Canopy, Tanjore 2010-2011

Built on-campus services (food court, laundry and travels) by parterning with local vendors. Led marketing and strategy. Made 400% profits in the first year.

Skills: Leadership, Management, Strategy

Awards:

Winner: Capital One Hackathon, San Francisco, Cash prize: \$15,000

Designed and developed SaveSense, a mobile app that uses behavioral nudges to help millenials save more money, and make better investment decisions.

Runner Up: Stanford-Berkeley Wells Fargo Protothon, San Francisco, Cash prize: \$5000 Designed FinFit, a financial fitness coach for people who are new to money management.