※ 참고 : Job offer 분야

| | Employer | Student required | kind of Work | Job offer |
|---|---|---|---|---|
| 1 | HP Labs | Electrical & Computer Engineering/ Computer Science | Audio-Based proximity detection for mobile devices | Ref. No:US-2012-HPL01 |
| 2 | Information Surfaces Lab, HP Labs | Electrical Engineering, Physics, Chemistry, Material Science | Fabricating and testing flexible displays manufactured using roll-to-roll processing by the SAIL(self aligned imprint lithography) | Ref. No:US-2012-HPL02/03 |
| 3 | Mobile and Immersive Experience Lab, HP Labs | Engineering | Real time head tracking and pose estimation using Kinect | Ref. No:US-2012-HPL04 |
| 4 | Mobile and Immersive Experience Lab, HP Labs | Engineering | Real time head tracking using Prime-sense camera | Ref. No:US-2012-HPL05 |
| 5 | Multimedia Communications and Networking Lab, HP Labs | - | Collecting an Speech LPC library for Dimensionality Reduction | Ref. No:US-2012-HPL06 |
| 6 | HP Labs | Electrical Engineering/Computer Science | Intermediate-view-synthesis | Ref. No:US-2012-HPL07/08 |
| 7 | HP Labs | Electrical Engineering/Computer Science | Real-time 3D augmented reality display | Ref. No:US-2012-HPL09 |
| 8 | HP Labs | Electrical & Computer Engineering/Computer Science | Speech synthesis | Ref. No:US-2012-HPL10 |
| 9 | HP Labs | Computer Engineering/Computer Science | | Ref. No:US-2012-HPL11 |