

Ted Downs

5930 Barton Ave. Apt 208
Los Angeles, CA 90038
Email: ted_downs@yahoo.com

Work Experience

- | | | | |
|---|-----------------------|------------------------------|-------------------|
| 3/2003 - present | Server | Culinary Services of America | Los Angeles, CA |
| <ul style="list-style-type: none">• Set up events at universities throughout LA.• Bartended and served on regular basis for members-only clubs. | | | |
| 3/2006 - 10/2007 | Asst. Studio Manager | Smashbox Studios | Culver City, CA |
| <ul style="list-style-type: none">• Managed photography shoots for fashion and pop culture magazines.• Worked in teams to prepare and deliver orders.• Cleaned studios and took care of clients. | | | |
| 8/2005 - 1/2007 | Waiter | Brasserie Les Voyous | Hollywood, CA |
| <ul style="list-style-type: none">• Bartended and served parties including: live music, large parties, busy weeknights. | | | |
| 6/2001 - 3/2002 | Litigation Consultant | BDO Seidman | Los Angeles, CA |
| <ul style="list-style-type: none">• Used Excel and other software to create expert witness exhibits.• Located fraudulent checks in money laundering scheme tied to a Los Angeles chain of seafood markets. | | | |
| 4/1999 - 4/2001 | Litigation Consultant | Navigant Consulting | San Francisco, CA |
| <ul style="list-style-type: none">• Created damage estimate for large air carrier locked in a dispute over fares with a puddle jumper airline. | | | |
| 6/1998 - 8/1998 | Intern | IBM | Chapel Hill, NC |
| <ul style="list-style-type: none">• Translated HTML to C++. | | | |
| 6/1996 - 8/1996 | Production Assistant | Enclosure Technologies | Ypsilanti, MI |
| <ul style="list-style-type: none">• Assembled computers used to guide punch presses for aluminum goods.• Read blueprints for new orders. | | | |

Education

9/1994 - 12/1998 Bachelor of Science **Mechanical Engineering** GPA: 3.2 Ann Arbor, MI

Community Involvement

- Served on the board for a neighborhood community center and helped them purchase and install a computer network for their after-school programming.