

# DAVID LUI

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## **Education:**

State University of New York Stony Brook:  
Bachelor of Science in Computer Science,

Graduated: May 2015  
Cumulative GPA: 3.2

Baruch College Campus High School:  
High School Diploma, June 2011

## **Internship:**

### **J. McLaughlin**

**Fall 2014**

- Interned in the IT Department by working on a project of cloning and testing a merchandise system.
- Performed office tasks such as replacing printer cartridges and back-up batteries, creating spreadsheets, configuring routers, and listing unsupported printer cartridges on Ebay/Amazon and shipped by UPS.

## **Work Experience:**

### **Silk Road Café**

**Summer 2013**

- Filing company-related documents and computer/network troubleshooting.
- Communicated with BinexLine, a freight forwarding company, to facilitate delivery of imported goods.

## **Volunteer Experience:**

### **Motivating Action through Community Health Outreach**

**Summer 2013**

- Volunteered as head exercise instructor for two dozen children; demonstrated yoga poses and push ups.

### **Chinatown Day Care Center**

**Summer 2011**

- Facilitated activities suited for over thirty pre-school children over the summer and served them food.

### **MillionTreesNYC**

**Fall 2010**

- Afterschool program that focused on educating about and planting of trees in NYC.

## **Extracurricular Activities:**

### **New York University Hackathon at Tisch**

**November 2013**

- Participant in a programming competition.
- Worked in a team to create a weather application that gave descriptive, rather than quantitative, information.

### **SBU Running Club**

**Fall 2013**

- Team members meet multiple times a week in order to run together.

### **Stony Brook University Turkey Trot**

**2012-2013**

### **Stony Brook Debbie Whittemore Memorial 5k Run/Walk**

**2011-2012**

## **Teaching Experience:**

### **Computer Science (Class CSE114) Teaching Assistant / Lab Instructor**

**Fall 2013**

- Assisted 2 dozen college students in the course Computer Science with Java related programming assignments twice a week.

## **Skills:**

### **Programming Languages**

- Java, SQL, C/C++, HTML, Javascript, Assembly, JRuby

### **Tools**

- Eclipse, Netbeans, MIPS, Microsoft Office, Visual Studio 2012, Blender, Unity 3D, Spring MVC

### **Operating Systems**

- Windows, Linux, Mac

### **Languages**

- Chinese (Cantonese), Japanese, Spanish

### **Misc.**

- Touch typist, Building computers