



*Education Under Construction Consulting*  
*Design your discipline | Cultivate your artistry*

**Job Title:** Software Developer - Intern  
**Department:** Software/System Development

### About Our Company

Education Under Construction Consulting (EUC<sup>2</sup>) is a new consulting firm in the education industry. EUC<sup>2</sup> is committed to partnering with stakeholders in the education system by enhancing workplace culture and diversity, and to inspire sound teaching practices through engaging in scholarly research. Our consulting firm offers a variety of services which include custom developed curriculum, training, impartial research development, and diversity awareness.

### Salary

This is an unpaid internship

### Term of Position

Fall Term

### Reports To

The Software Developer intern will report to the development team lead and frequent interactions with the CEO.

### Job Overview

A Software Developer's duties will revolve around building software using code, as well as modifying and fixing errors, adapting it to new hardware, improving its performance and upgrading interfaces. Working with other departments and reporting back on issues or design. Keeping the company software updated and maintained.

1400 Chestnut Ave, PO Box 684  
Glenview, IL 60025



224.529.1637



info@eucc.llc



www.eucc.llc  
www.EUC2Experience.org



### **Primary Responsibilities and Duties**

- Design and implement along with managing software for the company
- Running and evaluating new software programs
- Looking for areas that may need modification and improvement and updating them
- Developing solutions for issues that may occur within the system
- Updating and maintaining current software when needed
- Know and have interest in computer systems and the latest technologies
- Working closely with other business & system analysts, all other departments, as well as CEO
- 25-32 hours per week

### **Qualifications and/or skills acquired through Internship**

- Currently studying or a BS/MSs in Computer Science or Computer Software Engineering
- Preferred prior experience with JavaScript, Python or Corvid Coding (this will be learned as part of the internship)
- Excellent Teamwork skills
- Technical Background in software development life-cycle
- Ability to learn company platforms quickly: Jira, Trello, Slack, Wix
- Interest in current computers and technologies
- Good communication skills - written and verbal
- Attention to detail

### **Submission Requirements**

- A letter of recommendation from a professor OR academic counselor
- A copy of current unofficial transcripts
- Writing sample in the form of an introductory letter stating: “How your current skills can contribute to the success of the organization” maximum of 250 words