GRANT DUNCAN

gduncan2@illinois.edu or g.duncs54@gmail.com

gduncan2.github.io

(618) 365-1071

Permanent Address	**Current Address**
1185 Hearthstone Drive	605 E. Clark St
O'Fallon, IL 62269	Apt 302
	Champaign, IL 61820

EDUCATION

University of Illinois Urbana-Champaign   **Expected Graduation: May 2026**

Grainger College of Engineering - Computer Engineering BS - Sophomore   *3.73/4.00 GPA*

PROFESSIONAL EXPERIENCE

Target   **Shiloh, IL**

Inbound Associate   *May 2023 – Current*

- Stocking and backstroking inbound merchandise throughout the store while interacting with customers
- Experience at cash register and online order fulfillment as support for other associates in store

KOHL'S   **Fairview Heights, IL**

Operations Associate   *June 2021 – August 2022, December 2022 – January 2023*

- Online order fulfillment and returns, ensuring an efficient online ordering process for customers
- Keeping stock of items and interacting with 20+ customers a day improving their experience.

LEADERSHIP AND INVOLVEMENT

Association for Computing Machinery: Game Builders   **Champaign, IL**

Member   *August 2023 – Current*

- ACM contains Special Interest Groups, which focus on specific applications of computer science
- The Game Builders group is a group of ACM dedicated to developing games using computer skills

EV Concept Car Club   **Champaign, IL**

Member   *August 2022 – Current*

- Programmed switches, status screens on LCD and 8 segment displays, and interpreted inbound signals
- Embedded systems work on STM products using C code and GitLab

IEEE: **Champaign, IL**

Member   *August 2022 – Current*

- Attending speeches by relevant Computer Engineering names and participating in workshops
- Providing networking options and practice interviews to help students work in the industry

AWARDS & DISTINCTIONS

- Grainger Engineering James Scholar   *August 2023*
- 2nd Place – ICTM Regional Math – 8 Person Team   *March 2021*

SKILLS & LANGUAGES

Skills: C/C++ | Python | React | JavaScript | HTML | CSS | GitHub | Linux | Low Level Programming | Stack | Data Structures | Leadership | Team Building | Problem Analysis | Event Organization

Languages: Fluent in English | Fluent in Spanish

Interests: Computer Programming | Team Sports | Physical Fitness | Technology | Animals | Outdoors