

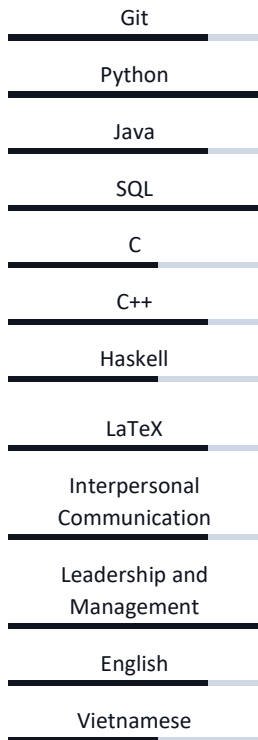
BEN TRAN

SOFTWARE ENGINEER 📍 URBANA, IL 61801, UNITED STATES 📞 (815) 503-1483

◦ DETAILS ◦

1003 W Stoughton St, Urbana IL
61801, United States
(815) 503-1483
btran30003@gmail.com

◦ SKILLS ◦



◦ LINKS ◦

<https://www.linkedin.com/in/ben-tran-5048a211a>
<https://github.com/btran33>

👤 PROFILE

Aspiring entry-level software engineer that is adept in software development and working with various data structures. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

📁 EMPLOYMENT HISTORY

Peer Tutor at IVCC, Oglesby

November 2019 — May 2020

Worked as a peer tutor in STEM subjects such as mathematics, physics, chemistry, and programming.

🎓 EDUCATION

Bachelor's Degree, University of Illinois at Urbana-Champaign, Urbana

August 2020 — May 2022

Dean's List of Fall 2020

★ PROGRAMMING EXPERIENCE

System and Data Management Developer for PeopleWeave, Urbana

May 2021 — January 2022

- Worked with Professor Matthew C. Caesar and his group in developing the main back-end recommendation system on a student-organized project named PeopleWeave that was promoted during SIGCOMM 2021.

Group Manager of Database Class Project, Urbana

August 2021 — December 2021

- Led a student group in the completion of a website that predicts crime in Chicago by correlating crime data with weather data.

Group Co-Manager of UI Design Class Project, Urbana

August 2021 — December 2021

- Co-managed a student group in the completion of an Android app that assists UIUC students in finding study & Zoom locations on campus based on noise level, amenities, and distance preferences.

Leader of UI Team & Member of Backend Team for CR Airport App, Urbana

Feb 2022 — Present

- Working with Assistant Professor Roberto Rojas-Alfaro in a research project in developing a Costa Rican airport customs Android app.

Self-Taught Project Developer

- Developed several projects during free time. Projects include a custom calculator, a mini website using Django, and a web-scraper to collect all the university name with contacts in the world. Currently exploring C++ Cinder library to create a 3D visualized ideal gas simulation.

📖 REFERENCES

Angela Dunlap from IVCC

angela_dunlap@ivcc.edu · (815) 224-0479

Professor Matthew C. Caesar from UIUC

caesar@illinois.edu · (847) 323-2968

Assistant Professor Roberto Rojas-Alfaro from SLCC

rer3@illinois.edu · (217) 305-1202