

Dillon J. Belton

SOFTWARE ENGINEER

15183 Chamisal Dr, Chesterfield MO, 63017

☎ (206) 679-0392 | ✉ dillon.belton@gmail.com | 🏠 szunray.com | 📱 szunray | 🌐 szunray

About Me

Recent Computer Science graduate from the University of Missouri, St. Louis. Seeking an entry-level position in Software Engineering where my strong problem solving skills and CS background will be well utilized. Determined and self-motivated, my temporary work experience in retail and customer service roles provide a good basis for effectively communicating with others in a small team, regardless of technical background. A quick learner who is looking for the right opportunity to prove himself.

Education

University Missouri St. Louis

St. Louis, MO

B.S. IN COMPUTER SCIENCE

Aug. 2014 - May 2017

- Design and Analysis of Algorithms
- Object Oriented Programming and Data Structures
- Web Programming
- Programming in Java
- Operating Systems

Experience

Lowe's Home Improvement

Maplewood, MO

CUSTOMER SERVICE

March - August 2017

- Mastered the use of the internal software systems.
- Facilitated the exchange of fragile and expensive merchandise in a fast paced environment.

Best Buy

Chesterfield, MO

CUSTOMER SERVICE

October 2015 - July 2016

- Quickly became proficient in the use of several company applications (ETK, OMS, POS).
- Communicated effectively with customers of varying technical backgrounds to ensure they leave with the products they need.

University Missouri St. Louis

St. Louis, MO

ALUMNI LIAISON - DONATIONS CALLER

October 2015 - July 2016

- Conversed with alumni from all across the country to effectively build rapport and inform them of the university's ambitions

Projects

Song of Serpents (Android Game)

<https://github.com/szunray/androidgame>

SOFTWARE ENGINEER

Nov 2017 - PRESENT

- Song of Serpents is a touch based strategy game for Android. I am developing it from the ground up in Java with my brother.

Calendar Notification Mobile App (iOS / Android)

University of Missouri, St. Louis

SOFTWARE ENGINEER

- Developed a mobile app with a small team of software engineers for the Music Department at my University.
- Conversed with the primary stakeholders to define requirements.
- Created user stories and monitored development progress using the AGILE method.

Szunray I/O

szunray.com

WEB DEVELOPER

November 2017 - PRESENT

- Developed a personal website to post progress updates on projects.

Skills

Programming Java, C/C++, Swift

Web HTML, Javascript

Applications Visual Studio, Xcode, Eclipse, IntelliJ, Netbeans, Android