Nick Zetzl

317-605-1723
nzetzl95@gmail.com
https://github.com/nzetzl

Education
- Purdue University '18 - West Lafayette, IN
  - Major: Computer Science
  - Activities:
    - Purdue Hackers Club - encouraging Hacker Culture at Purdue through club events
    - Independent Game Developers Club - creating a community of game developers and others with related skills to help individuals turn their ideas into awesome games
- Cardinal Ritter Catholic High School '14
  - GPA: 3.957/4.000
  - Honors: Honor Roll every quarter, National Honors Society, AP Scholar Award
  - Activities: Optimist Club (service club), Robotics Club, Varsity Soccer, Varsity Track

Experience
- Cardinal Ritter High School Competitive Robotics Club
  - Acted as the sole programmer for a team of 8
  - Created and debugged software to direct a robot in a dynamic, live, competitive environment
- Personal Projects
  - Created a multi-page website using HTML and CSS about my favorite sport: soccer (Fall2013)
    - www.allaboutsoccer.me
  - Created a personal website using HTML, CSS, and Javascript (Fall 2014)
    - www.nickzetzl.com
- Hackathons
  - HackIllinois (Winter 2015)
    - Word of the Day App - Created a Pebble Smart Watch App that displays a new word and its definition each day
  - Hack the Anvil (Spring 2015)
    - PU VU Meter - Created a circuit and software that took input from a microphone and displayed the volume level on a row of LED lights

Skills and Abilities
- Languages: Java, C, HTML, CSS, Javascript, Ruby on Rails, Android
- Development Environments: Vim, Brackets, Eclipse, Netbeans, XCode, Sublime Text
- Other: Git, pair-programming, Unix, Mac OSX, Tmux

Leadership
- Boy Scouts:
  - Eagle Scout Award (2014)
  - Senior Patrol Leader of Troop 505 (2010, 2012)
- President of Cardinal Ritter Optimist Club (2013-2014)
- Team Captain of the Robotics Team (2013)
- Industrial Relations Officer and Founding Member of the Purdue Independent Game Developers Club (2015)

Previous Jobs
- PSI Engineering (Summer 2015)- Worked as an Engineering Technician for a construction engineering company. Responsibilities included testing and inspecting concrete, soil, and steel, communicating results to the project's superintendent and other construction workers, and being the sole representative for PSI on each work site.

Interests
- Outside of programming, I enjoy soccer, the outdoors, and music