David Paller

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Education

Indiana University Southeast   *New Albany, IN*
Bachelor of Science in Computer Science – Expected Graduation: Summer 2017   GPA: 3.28

Summary of Classes: Python, Java I and II, Data Structures, Discrete Mathematics, Technical Writing, Calculus 1-3, Software Engineering, Data Science

Prior Work Experience

Indiana University Southeast
Computer Science Tutor   August 2015 – Present
- Help students solve various programming problems in Java, and explain various programming and logic concepts (logic operators, data structures, etc.)
- Enjoy helping others succeed

Bell House Restaurant
Server/Kitchen Staff   August 2012 – Present
- As a current board member, participate in meetings and collaborate on ways to promote the business (i.e. Advertising, finding areas to cut unnecessary costs, etc.)

UPS World Port   *Louisville, KY*
Forklift Operator   July 2013 – August 2014
- Effectively managed working third shift for up to 25 hours per week while attending school full-time
- Highly organized and attentive to detail both for safety and for efficiency

Computer Skills

- *Languages and Frameworks*: Python, Java, C, C++, JavaScript, HTML, CSS, Bootstrap, SQL
- *Operating Systems*: Windows, Linux, Mac, terminal windows
- Built a website for the Bell House Restaurant from the ground-up
- To view work, visit: https://github.com/d-paller
- Experienced with various graphics software which include Blender, Photoshop, Gimp, Adobe Elements and After Effects

Past & Current Volunteering Opportunities

- Work in the audio booth once a month at church
- Visit and serve at a homeless shelter once a month
- Participate in numerous service activities while in the Boy Scouts of America
- President of Christian Student Fellowship on campus

Job Specific Skills

- Possess a genuine love of learning; able to pick concepts up quickly
- Proficient with blending computer graphic design with programming knowledge
- Proven ability to articulate programs in non-computer science terminology
- Familiar with several of the popular software engineering cycles such as SCRUM and XP
- Works well in teams. Whether in leadership or under another's leadership