

Ryan Sorge

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SUMMARY

A fourth year Computer Science undergraduate student at the University of Arkansas. Experienced working in a fast-paced organization and in team environments, with excellent feedback and performance reviews from peers.

Interested in:

Software Development

Web Development

Game Development

Technical Skills:

Programming: Proficiency in Java with knowledge in C++, PHP, HTML, Python

Database Management: SQL

Operating Systems: Windows, Linux

Adobe: Photoshop

Proficient Typing Skills: 85+ words per minute

Microsoft Offices: Word, PowerPoint, Excel, Access Database

Customer Relation Management Tools: Salesforce, Avature

EDUCATION

University of Arkansas

Fayetteville, AR

Bachelor of Science in Computer Science

Expected Graduation: Dec 2019

PROFESSIONAL EXPERIENCE

AMN Healthcare (Allied Staffing) Dallas, TX

May 2018 - August 2018

Sales Operations

- Collected and compiled data into Excel sheets using web scraping technology that was analyzed to determine the overlap between AMN and competitors job listings.
- Assisted other interns with their projects on how to write advanced functions in excel
- Presented data to different department heads, vice presidents, presidents and the CEO

AMN Healthcare (Staff Care) Dallas, TX

May 2017 - August 2017

Marketing Associate

- Conducted research and performed data analysis, gaining great insight on methodologies regarding driving traffic and lead generation
- Collected and compiled data into Excel sheets using advanced formulas, conditional formatting, advanced charting and macros, that was presented to the head of each department that was used to determine what job boards to continue using or not
- Attended meetings with division presidents and leadership
- Created tutorials and demonstrated how to use various software on their machines
- Installed updates to company laptops

RELATED COURSEWORK

Programming Foundations I and II, Programming Paradigms, Software Engineering, Database Management Systems, Operating Systems, Computer Organization, Digital Design, Algorithms and Programming Challenges, Formal Languages and Computability and Computer Graphics