Christopher M. DeRoche

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EDUCATION

Indiana University, *Bloomington, IN*   **May 2021**
Bachelor of Science in Computer Science
Specialization: Security

EXPERIENCE

Best Buy, *Fort Wayne, Indiana*   **August 2015 – August 2018**
Wireless Sales Consultant
- Provided personalized service and exceptional expertise for customers.
- Developed, maintained and communicated strong, up-to-date knowledge of wireless products, accessories, pricing plans and service features.

General Sales Consultant
- Demonstrated advanced knowledge in computers, televisions, household appliances, and general consumer technologies.
- Delivered world-class customer experience as the authority for all technology products and services.

Sales Consultant – Computing/Digital Imaging
- Engaged customers using selling skills to build complex, connected solutions in a fast-paced, dynamic environment

TECHNICAL SKILLS

Languages:
    Proficient: Java
    Familiar: C, C#
Platforms: Microsoft Windows, Mac-OS, UNIX/Linux, VMware ESXi
Web Development: HTML, JavaScript, CSS
Networking: Cisco IOS, Cisco Packet Tracer
Tools: Git, Eclipse, Visual Studio, Vim, PuTTY, WinSCP
Miscellaneous: Microsoft Office (Word, Excel, Power Point), Adobe Suite (Photoshop, Premiere, Illustrator)

STUDENT ACTIVITIES

IU Gaming, *Bloomington, IN*   **Fall 2018 - Present**
Officer

PROJECTS

Twitter Bot: https://github.com/compact-disc/deroche-bot-twitter
Netflix Bot: https://github.com/compact-disc/netflix-binge-bot
Personal Website: https://github.com/compact-disc/compact-disc.github.io

RELEVANT COURSEWORK

CSCI-C 212 Introduction to Software Systems   **Spring 2019**
- Design of computer software systems and introduction to programming in the environment of a contemporary operating system.

CSCI-C 291 System Programming with C and UNIX   **Summer 2019**
- This course introduces programming in a Unix (Linux) environment using the C language.

CSCI-C 343 Data Structures   **(In Progress) Fall 2019**
- Systematic study of data structures encountered in computing problems, structure and use of storage media, methods of representing structured data, and techniques for operating on data structures.