Christopher A. Steiner

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Objective: **Bachelors in Computer Science graduate** seeking immediate employment in a software development / Cybersecurity focused full-time work opportunity.

Education: **Bachelor of Science, Computer Science - Minor in Art** *Class of 2024*
Rose-Hulman Institute of Technology, Terre Haute, IN

Relevant course topics: Object Oriented Software Development, Data Structures and Algorithm Analysis, Web Development, Database Systems, Operating Systems, Computer Architecture, Software Requirements Engineering, Software Design, Cross-Platform Development, Theory of Computation, Machine Learning, Programming Language Concepts, Foundations of Cybersecurity, Design and Analysis of Algorithms, Computer Networks

Experience: **Software Research and Development** *June – August 2023*
Internship at Navistar, Inc.
- ◇ Performed in-depth research and analysis on multiple HR related software vendors and presented business case for selection to upper-level management; inspired immediate action from company
- ◇ Developed an ASP.NET web page from scratch to handle SQL database management for IT team; matched aesthetic of existing IT pages and handled all functionality requirements requested by design documents

Cooperative Project Development *August 2020 - May 2024*
Multiple undergrad course projects
(Further details available within portfolio on personal website)
- ◇ Collaborated closely with team members to utilize technologies both learned inside classroom setting and researched independently while ensuring course deadlines were met

Game Design and Creative Leadership *June 2020 – Present*
GameJam participation
- ◇ Delegating and overseeing team members when designing projects from scratch while ensuring that each part of the development process is carried out in a timely manner

Freelance Graphic Design and Video Editing *October 2018 – Present*
Online commissions for various clients
- ◇ Working closely with patrons to ensure quality standards are met in final products while following creative guidelines / project parameters

Skills: **Computing languages, technologies, and frameworks:** Assembly, Scheme, Python, Java, C, Dart, HTML / CSS / JS, SQL, R, C#, Linux, ASP.NET

Other proficiencies: Microsoft Office / Google Workspace applications, Autodesk Maya / Blender modeling, Sony Vegas video editing, Photoshop equivalent programs, graphic design / art, written and verbal communication skills, leadership and teamwork abilities