Josh Linck

University of Missouri
Columbia IT Student

Contact Information:

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Personal summary:

I am a college student at Mizzou studying IT and I am planning to enter the cybersecuirty field. I am passionate about this field and enjoy coding and learning new skills.

Skills:

Basic :
  Python coding
  Cyber security knowledge
  C coding
  php coding
  html coding
  Network fundementals
  media design
Limited:
  user experience knowledge
  javascript coding

Goals:

Improve current skillset
Improve coding skills
Learn more about cyber security
Gain industry IT experience

Hobbies:

Chickens:
    Built chicken coop and
    raised chicks
Computers:
    I am interested in computers
    and how they work
Rock hunting:
    Collect minerals

Work Experience:

Abbott Laboratories Summer Intern 2019
  User Experience :
      Assessed Abbott commercial websites across product domains. Evaluated and reported on usability and recommended changes to improve the overall user experience.

Wilmont Ski Hill Winter 2019 & Winter 2020:
      Completed various tasks at the tubing hill including telling guests when it was safe to go down, setting up safety burlap, taking down safety burlap, and cleaning up tubes.

Steitz Restaurant Summer 2020 & Summer 2021:
      Bussed and cleaned dishes. Disinfected various surfaces during covid.

Crypto mining 2021-present:
      Began mining crypto currency to produce passive income. This helped me build my technological skills. This included assembling pc, ensuring optimal airflow, setting up OS/mining programs, and researching the best crypto to mine.

Relevant Academic Experience:

Sophomore at University of Missouri at Columbia studying Information Technology

Revelant Classes:

    Python 4401 - Python 1
    INFOTC 2040 - Programming Language & Paradigms
    INFOTC 2810 - Fundamentals of Network Technology
    INFOTC 1610 - Digital Media Desgin
    INFOTC 2830 - Web Application Developement 1
    INFOTC 2910 - Cyber Security
    Computer Science 1050
    AP Computer Science 1
    AP Computer Science 2
    AP Biology
    AP Physics C