Abraham Leininger

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EDUCATION

Indiana University, Bloomington, IN   **May 2024**
Bachelor of Science in Computer Science   **Cumulative GPA:** 3.9/4.0
Major: Computer Science, **Minors:** Mathematics and Statistics.   **Major GPA:** 4.0/4.0
Awards: Hutton Honors College (access to honor course sections exclusive to HHC students), Deans List.
Relevant Coursework: Functional Programming, Object Oriented Programming, Calculus 2, Discrete Mathematics, Statistical Inference, Data Structures, Algorithms.
Activities: Chess Club and Computer Science Club.

WORK EXPERIENCE

Indiana University, Bloomington, IN   **March 2022 – May 2022**
Teaching Internship for EDUC-X156

- Lead in-class discussions with 18 first and second-year students by presenting productivity and study material on how to improve time management and test taking skills.
- Coached 6 students during weekly one-on-one sessions on how to manage their time, advocating their needs, and achieve weekly set SMART goals.

French Lick Resort, French Lick, IN   **May 2021 – August 2021**
Digital Marketing Intern   **August 2019 – December 2020**

- Organized the creation and deployment of monthly promotional Eblasts/newsletters in collaboration with graphic designers and members of the marketing team.
- Managed routine updates to the activities and events pages on frenchlick.com in coordination with the hotel and golf course event managers.
- Learned how to use Google Analytics, Search Campaigns, and Display Ads to dynamically understand our target audience and demographic.

PROJECTS

Personal Website (abeleinin.github.io)   **January 2022**

- Programmed a responsive personal website to display current projects and ideas using HTML, CSS, and JavaScript.
- Built the website by utilizing CSS Flexbox design to responsively display site content.

Assignment To-Do List Automation   **September 2021**

- Developed a Python script to automatically input class assignments from the Canvas by Instructure website into a notetaking software called Notion.
- Utilized the Canvas API to receive course assignments as JSON objects, then used Python to parse the JSON before pushing it to Notion using their API.

TECHNICAL SKILLS

Programming Languages: Python, JavaScript, Java, R.
Software: Git, Vim, VScode, IntelliJ, LaTeX.
Miscellaneous: Microsoft Office Suite, Notion, HTML, CSS.
Interests: Guitar, Piano, Chess, Skiing, Reading.