Gabby Willard

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Education

IVY TECH, LAFAYETTE, IN   OCTOBER 2023 – DEC. 2024

PURDUE UNIVERSITY, WEST LAFAYETTE, IN   AUG. 2021 – MAY 2023
   BACHELOR OF SCIENCE IN COMPUTER GRAPHICS TECHNOLOGY   EST MAY 2027 GRADUATE
   Specialization in Data Visualization

HAMILTON SOUTHEASTERN HIGH SCHOOL (HHS), FISHERS, IN   MAY 2021 GRADUATE
   Academic Honors Diploma   G.P.A. 3.77 / 4.0

Jobs/Internship

Food Runner/Caddie, Topgolf, Fishers, IN   Summer 2024
- Interacted with guests in a friendly and welcoming manner.
- Utilized organization skills with attention to detail to ensure customers received their correct food and drink orders.

Golf Cart Staff, StonyCreek Golf Club, Noblesville, IN   Summer 2023
- Managed, organized, and cleaned golf carts.
- Helped maintain the golf course in top condition.

Lifeguard, Pyle's Pools, Central Indiana   Summer 2021 & 2022
- Supervised and ensured the safety of patrons at multiple pool locations.
- Conducted safety tests and reported emergency events.

CyberRoyals Tech Squad, Hamilton Southeastern High School, Fishers, IN   First semester 2020
- Initial contact person for students and staff in need of immediate technology service.
- Delivered technology devices to school staff in an accurate and timely manner.

Skills/Activities

- Software: JavaScript, R, Python, HTML, CSS, Adobe products, Tableau, & MS Excel
- Design appealing visual graphics for various media styles
- Some fluency with the Spanish language (five years of Spanish classes)
- HHS Golf and Track Team member   2017 -2021
- HHS Cum Laude academic distinction & Dean's List   2017 - 2021
- HHS Scholar Athlete Distinction & National Honor Society   2018 – 2021
- Fishers Police Department Teen Academy: Class of 2018 Graduate

Academic Clubs

The Data Mine Learning Community, Purdue University, West Lafayette, IN   Aug. 2021 – May 2022
- Worked in teams on Data Science skills and discussing topics, such as: data visualization, numerous coding languages, pattern matching, regular expressions, SQL databases, and more.
- Utilized new computational tools to manage, analyze large data sets, and create graphic results.
- Collected and analyzed data to recognize trends.

Women in Technology Club, Purdue University   2021 - 2023

Art Community Club, Purdue University   2021 – 2022

Girls Who Code Club, Hamilton Southeastern High School   2019 - 2021

Volunteering

- Meals on Wheels , Noblesville, IN   2019, 2021
- Various church programs & school events, Fishers, IN   2013 – 2020