

MATTHEW P HECK

Computer Science Major



RELEVANT COURSEWORK

Data Structures, Object-Oriented Programming, Calculus, Discrete Mathematics, Systems Analysis and Design, Programming Languages, Operating Systems, Intro to Software Engineering, Computer Network Fundamentals, Database Programming, Internet Programming, Software Testing, Analysis of Algorithms



EXPERIENCE

FULL STACK DEVELOPER INTERN

Journey Websites, Granger, IN / May 2020–August 2020

- Used JavaScript, PHP, HTML, and CSS to recreate a WordPress web site
- Participated in client meetings

NON-CLINICAL INTERN: IS DEPARTMENT

Parkview Hospital, Fort Wayne, IN / May 2019–August 2019

- Used JavaScript, HTML, and CSS to create a web app to display and edit .json files
- Wrote Visual Basic scripts to make repeated Excel tasks faster and easier

TUTOR AND GRADER

Indiana Wesleyan University – CIS Division / August 2019–Present

- Attend weekly tutoring sessions for underclassmen
- Grade programming assignments

STUDENT TECHNICIAN

IT Xpress, Marion, IN / January 2018–Present

- Help customers with various computer issues
- Communicate with customers about their repair
- Replace and upgrade computer components

SELF-EMPLOYED LANDSCAPER

Fort Wayne, IN / June 2013–Present

- Help customers with a variety of landscaping services



CONTACT

Email:
matthew.heck17@gmail.com

Phone:
260-444-1044

Address:
Marion, IN 46953

Portfolio Website:
matthewheck.me

GitHub:
github.com/matthewheck17



SOFT SKILLS

Strong Work Ethic

Quick Learner

Problem Solving

Adaptability



HARD SKILLS

JavaScript, Java, C++,
HTML, CSS, React,
SQL, PHP, GitHub,
Software Testing,
OO Programming



EDUCATION

Indiana Wesleyan University,
anticipated graduation in May
2021: 3.93 in-major GPA

Leo High School, Academic
Honors Diploma, June 2017:
4.0 GPA