

# DAVID KOCHANSKI

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## Education

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### University of Toronto

Mississauga, ON

Honours Bachelor of Science (HBS) – Specialist in Computer Science + PEY Co-op

Sept. 2022 – June 2027 (Expected)

- **GPA:** 3.97/4.0
- **Relevant Coursework:** Introduction to Computer Science, Calculus with Proofs, Introduction to Statistics, Introduction to Mathematical Proofs.

### Frontend Web Development Bootcamp

Online

Coding Bear Academy

Sept. 2021 – June 2024 (Expected)

- Project-oriented course. Built projects using HTML, CSS, JavaScript, JQuery, React.js.

### High School Diploma

Mississauga, ON

St. Aloysius Gonzaga Secondary School

Sept. 2018 – June 2022

- Graduated with High Honours. **91%** average in Grade 12.
- Member of Computer Science Club, 2020 – 2022

## Experience

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### Kidsapia

Mississauga, ON

#### Marketing Coordinator

June 2023 – Sept. 2023

- Created and implemented marketing campaigns for Kidsapia playground, birthday parties and summer camps on multiple platforms (Google ads, Meta/Instagram ads), resulting in a **35% increase** in customers.
- Managed and updated **Kidsapia website** by creating content, editing and interacting with HTML and CSS.
- Optimized social media content by tracking viewer responses, resulting in a **30% increase** in viewer engagement.

#### Team Manager

June 2022 – Sept. 2022

- Oversaw a **team of eight members**, aiding in task execution, emphasizing efficiency, fluidity, and safety.
- Assumed management responsibilities in the absence of the manager, including inventory management, team communication, room setup, and customer service.
- Handled invoicing using RBC Wave and Excel, ensuring proper communication with over **360 customers**.

#### Camp Counselor

Mar. 2019 – June 2019, July 2021 – Aug. 2021

- Educated children aged 4-12, with some on the autistic spectrum, about basic **STEAM engineering concepts**.
- Mastered **~60 motorized LEGO models** to aid in demonstrating the class curriculum.
- Contributed to the expansion of the program through offering quality education and entertainment, leading to a **75% increase** of registered students in 2 years.

## Personal Projects

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### When2Meet Improved (DeerHacks 2023 Hackathon)

April 2023

- Worked in a team of three to build a prototype of a group event-scheduling webapp.
- Learned about the importance of communication and agreements for team projects.

### placefox.xyz

Mar. 2023 – May 2023

- Developed a placeholder photo service granting fox images of different dimensions, filters, and species.
- Images are accessible through a link, with each parameter chosen in the URL.
- Designed a landing page while also authoring a Python script for automated photo generation.

### Pokéguesser

Feb. 2023 – Apr. 2023

- Created a Pokémon guessing game in React.js where users identify Pokémon within a time constraint.
- Implemented a user authentication system with a leaderboard to rank score in Firebase.

## Skills

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Continuous Learning, Design Thinking, Project Planning, Logical Reasoning, Problem Solving.

**Languages:** English, Polish, French.

**Programming Languages:** Python, JavaScript, TypeScript, HTML, CSS, Java, C, RISC-V ASM

**Technologies:** React.js, Firebase, Discord.py, JQuery

**Developer Tools:** Git, Github, Gitlab, L<sup>A</sup>T<sub>E</sub>X, VSCode, Azure, Windows, MacOS, IntelliJ, Microsoft Office