

# Advait Maybhate

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## Experience

- Aug '23 - Present **Warp, Software Engineer, Rust**  
• Building features for the core product at Warp.
- Oct '22 – Jan '23 **Ramp, Software Engineering Intern, Python, Elixir** *New York City*  
• Designed & implemented a new system for handling exceptions for customer applications.  
• Added Datadog alerts for stale data from Airflow pipelines within our Elixir services.
- Jul – Oct, 2022 **Warp, Software Engineering Intern, Rust** *New York City*  
• Launched syntax highlighting & error underlining to all users—two highly requested features
- Apr – Jul, 2022 **Octant Bio, Software Engineering Intern, Python, TypeScript (React)** *Berkeley*  
• Created a tool to help scientists work with lab automation in high-throughput chemistry
- Sep – Dec, 2021 **Instabase, Software Engineering Intern, Go, Kubernetes** *New York City*  
• Developed an on-prem testing framework for automated testing on customer deployments
- May – Aug, 2021 **Riot Games, Software Engineering Intern, Java, TypeScript (React)** *Los Angeles (remote)*  
• Created a tool to help manage player moderation for millions of players across Riot's games
- May – Sept, 2020 **Google, Software Engineering Intern, C++, Python** *Boston (remote)*  
• Automated detection of government webpages and inconsistencies in the Knowledge Graph
- Jan - Apr, 2020 **Social Capital, Software Engineering Fellow, JavaScript (React Native)** *Palo Alto*  
• Worked on Hapi, a mental health helpline app - built features such as thank-you notes and referrals increasing daily signups by over 70% over 4 months
- May - Aug, 2019 **Google, Software Engineering Intern, Go, Python** *New York City*  
• Created data ingestion pipeline for the Knowledge Graph and served data to Google Search
- Jan - May, 2019 **Canadian Special Forces (CANSOFCOM), Virtual Force Intern (DND)** *Ottawa (remote)*
- Jul - Aug, 2018 **North, Software Prototyping Intern, JavaScript (React)** *Kitchener*  
• Developed prototypes for Focals, a pair of smart glasses and automated GitHub flows
- Jul - Aug, 2017 & Aug 2016 **Christie Digital, Software Engineering Intern, C++, JavaScript, Python** *Kitchener*  
• Built system tests dashboard & improved machine vision projection-mapping algorithms

## Projects

- Aug, 2017 **2<sup>nd</sup> Place Award**  
**Timelime, Bonfire (hackathon), JavaScript**  
• Created a Chrome extension for Facebook messenger to automatically analyze a group chat and quickly identify availability of people from messages, using natural-language processing
- Mar, 2017 **1<sup>st</sup> Place Award**  
**Pebble Prompter, WearHacks, C, JavaScript**  
• Developed an automated teleprompter for the Pebble smartwatch using Firebase

## Awards

- 2018 **Schulich Leader Scholarship, University of Waterloo**
- 2014 - 2018 **Gold Medals, Waterloo Wellington Science and Engineering Fair (WWSEF)**

## Extra Curriculars

- 2019 - 2023 **Logistics Organizer & Backend Lead at Hack the North, University of Waterloo**  
• Canada's biggest hackathon with over 3000 competitors – built a GraphQL API to handle hacker data with over 2 million requests; leading a group of 5 backend developers.
- 2017 - 2018 **Founder of JAMHacks, Sir John A. Macdonald S.S.**  
• Over \$10,000 in sponsorships and 200 competitors

## Education

- 2018 - 2023 **University of Waterloo, Honours Computer Science (BCS), GPA: 92.72%**
- 2021 - Present **Neo Scholar**
- Jul, 2016 **SHAD Fellow, Carleton University, Ottawa, ON**