

Pratham Vijn

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EDUCATION

University of Toronto

Toronto, Ontario

Bachelor of Science

Expected Graduation: April 2027

- **Focus Areas:** Psychology, Computer Science, and Statistical Analysis
- **Related Coursework:** Data Structures & Algorithms, Objects & Design, Computer Organization & Programming, Object-Oriented Programming, Statistics & Applications

PROJECTS

Portfolio Website | [GitHub](#) | [Live Site](#) | Vite, React.js, Tailwind, OpenAI API, Next.js

- Designed and developed a fully responsive portfolio using React and Tailwind CSS, featuring clean design and seamless user experience to showcase projects and skills.
- Added an AI chatbot that lets users interact with portfolio content and learn about the developer.
- Developed interactive UI components, including social media link cards and a personalized chatbot, to engage visitors and provide dynamic content interaction.

DreamScape (DeerHacks IV 2025 Hackathon) | [GitHub](#) | [DevPost](#) | Next.js, React, Tailwind

- Developed the frontend for an AI-powered dream interpretation app, building a clean and structured UI in Next.js & Tailwind CSS.
- Collaborated with backend developers to integrate AI-generated dream insights and speech-to-text functionality into the user interface.
- Achieved 1st place out of 34 teams in a 36-hour hackathon organized by the Mathematical and Computational Sciences Society (MCSS) at the University of Toronto Mississauga.

EXPERIENCE

Freelance Frontend Developer

Remote

Self Employed

Nov 2022 – June 2024

- Delivered professional websites using HTML5, CSS3, JavaScript, and React best practices.
- Improved website performance by compressing, caching and lazy loading images and components.
- Implemented SEO strategies, responsive design, and cross-platform support, ensuring accessibility across all devices.

DappCamp Internship | [Certificate](#)

Remote

Coach/Assistant

Oct 2022 - Dec 2022

- Assisted in the deployment of smart contracts on the Ethereum blockchain network, ensuring their functionality and security and resulting in a 100% success rate in deployment.
- Worked on real-world decentralized applications and learned to utilize various web3 development tools and frameworks to build functional and secure applications.
- Collaborated with a remote team of developers to design and implement decentralized applications, enhancing problem-solving and communication in a fast-paced virtual setting.

ACTIVITIES AND LEADERSHIP

University of Toronto Esports Team – League of Legends

Team Member

Oct 2023 - April 2024

- Competed as part of the official university esports team, focusing on League of Legends.
- Helped lead the team to the NECC tournament finals, demonstrating teamwork, strategic thinking, and communication skills in a competitive setting.

SKILLS

Languages: JavaScript, TypeScript, Python, Solidity, HTML, CSS

Frameworks: React, Next.js, Tailwind CSS

Tools: VSCode, GitHub, Figma, Slack, OAuth

Cloud & Hosting: Google Cloud Platform, Netlify, Hostinger