

# ATENA HATTA

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## EXPERIENCES

### Summations

Aug 2023 - Present

Front-end developer

Toronto, ON, Canada

- Improved server performance by actively utilizing SSG with Next.js. This resulted in enhanced server response times and a significantly better user experience, keep LCP score low, ultimately contributing to improved SEO performance and visibility.
- Developing with TypeScript and NextJS14 to build the company's website with a focus on UI/UX :
  - Utilizing the 4px baseline grid, where every element's height, width, padding, and margin is divisible by 4, results in websites designed to balance visual precision and efficiency, ensuring a consistent and harmonious user experience.
  - Succeeded in raising the overall performance on the Lighthouse website performance checker from 75% to 95% by coding with a focus on performance and accessibility.

### e-Epic Technologies

Aug 2023 - December

Front-end developer

Vancouver, BC, Canada

- Collaborated closely with the company's development team, facilitating smooth communication. Proactively suggested code improvements, contributing significantly to the development process.
- Architected and deployed responsive web applications with NextJS and TypeScript, emphasizing mobile-first design principles.
- Integrated a variety of APIs to add dynamic content and third-party services, improving the functionality and user engagement of the web application.
- Followed Figma's design accurately, achieving pixel-perfect coding and enabling the effective creation of user-centric websites.

### Rimse Co., Ltd

July 2023 - December

Front-end developer

Tokyo, Japan

- Single-handedly managed the complete design and development of an application where businesses and users can mutually evaluate each other. Conceptualized the app's foundation using Xmind, managed data with Airtable, and crafted the layout design's wireframes using Figma, and implemented design-conscious UI using NextJS and NextUI.
- Implementation of CRO in website design enables the creation of user-centric websites, aiming to minimize user drop-offs, integrate SEO strategies, and enhance server performance.
  - Using Google Analytics, analyzed where users dropped off on which pages and identified areas with concentrated access. Proposed improvement suggestions for the pages with low traffic.
  - Succeeded in making it possible by incorporating the golden ratio into web page design to create web designs that are conscious of the user's perspective.

## SKILLS

React | JavaScript | TypeScript | HTML | CSS | TailwindCSS | Material UI | styled-components | Mantine | Figma  
NextJS | NodeJS | Express | Strapi | MongoDB | Docker | Supabase | Stripe

## PROJECTS

### Full stack app

June 2023

My Youtube ( React / Node.js / express / MongoDB / TailwindCSS )

- Implemented the backend using Node.js, integrating with the YouTube API to fetch and display videos. This integration allows users to play the same content available on YouTube and provides a search functionality for desired videos.
- Enabled user authentication, allowing logged-in users to store data in MongoDB. This feature empowers users to list videos for "watch later" and subscribe to YouTube accounts directly.
- Prioritized a user-centric approach, focusing on UI and UX, while ensuring compatibility with responsive design principles.

### Front-end, UI

Mar 2023

Trivia Guru (JavaScript / jQuery / Bootstrap)

- Effectively utilized JavaScript and jQuery to enhance interactivity and user interaction on the quiz platform.
- Leveraged my coding skills to establish a seamless connection between the top page and animation part.

## EDUCATION

### Web and Mobile Application Development Diploma

Sept 2022 - Present

Cornerstone International Community College of Canada