Enes Yesil

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Education

York University, *Computer Science*   Sep 2021 - May 2025
- (Co-founder) - Arise Student Club (LinkedIn)
- BEST(Bergeron Entrepreneurs in Science and Technology) Program Attendee

Skills

Languages: TypeScript, JavaScript, HTML, CSS, Java, Python, Shell, C, SQL, JSON, jQuery

Tools: React, Node.js, NumPy, Svelte, Pandas, Jira, Aws CDK, Aws Lambda, Git, Android Studio, Tailwind CSS, Axios, PostgreSQL

Concepts: Agile Methodology, RestAPI, Unit Testing, Data Visualization, Data Analysis, Machine learning

Experience

Software Developer Intern, *Zyfera, Toronto, ON*   Jan 2024 – Aug 2024
- Contributed to the full software development lifecycle of an AI application, from conceptualization to deployment.
- Utilized **Pandas** and **sklearn** for managing datasets for model training, enhancing application efficiency.
- Developed a responsive and interactive frontend using **Svelte,TypeScript**.
- Enhanced backend operations by integrating **Edge functions** with **TypeScript** and **PostgreSQL.**

Research Assistant, *York University, Toronto, ON*   Mar 2024 – May 2024
- Assisted the project team in the development of **interface design** for an accessibility-focused application.
- Developed the **application** based on research insights, ensuring inclusivity for disabled and neurodiverse students by translating complex guidelines into user-friendly features.

Computing Support Assistant, *York University, Toronto, ON*   May 2023 – Present
- Delivered hands-on **technical assistance**, resolving **software and hardware issues**, enhancing **network connectivity**, and deploying equipment.

Space And Exam Monitor, *York University, Toronto, ON*   Sep 2022 – Apr 2023
- Enforced examination rules and regulations to uphold exam integrity for a substantial cohort of over 5000 students registered with accessibility services.
- Designed and implemented an exam reminder app using **React**, tailored to the unique reminder needs of students writing exams in alternate exam centers.

Projects

Weddify – *React, Next.js*   (Github)(Website)
- Built a comprehensive school management system with modules for enrollment, grades, and staff administration, emphasizing scalability and maintainability through **Java object-oriented programming** principles and **Junit testing**.

Moneyball-Scout-ML – *Pandas,Numpy,Matlolib,Seaborn*   (GitHub)
- Developed a Python-based, Moneyball-inspired **machine learning model** using **Pandas, NumPy,** and **sklearn** to analyze football player metrics, identifying undervalued talent by aligning on-field performance with market valuations.

Fisor – *Svelte,TypeScript,Postgresql*   (Github)(Website)
- Revolutionize financial management with our advanced calculator, powered by **AI** and **data analytics** to simplify complex financial calculations across buying homes, purchasing cars, managing investments, and planning for retirement.

enesyesil.me – *Svelte,Tailwind*   (Github)(Website)
- you can explore my projects, and other ventures showcasing my skills in **AI, Machine learning** and **Web development**. Discover my journey!