Bhavya Jain

8 Sunderland Crescent
Scarborough,ON, M1H 2V3
(437) 981-0687
bhavya.jain@mail.utoronto.com

(handwritten: Linkedin | Github | Devpost — add these URL's)

EXPERIENCE

CommonWealth Retirement, Toronto — *Junior Software Developer*

SEPTEMBER 2021 - PRESENT

- Working as a Full-Stack ~~Developerat at~~ an up and coming ~~Start-up~~ that helps Canadians to have a financially secure retirement. Applied my Logical Reasoning and Technological skills to deliver a better retirement planning portal to our customers.

(handwritten: Developer at ... Startup)
(handwritten: Next line • bullet points)

Hack the Valley, University of Toronto — *Volunteer*

FEBRUARY 2020

- Managed Canada's biggest hackathon for hundreds of students across the globe by being an on-ground volunteer. Tackled the challenges of
- the event by helping students navigate the event and reach their seminars on time, thereby making the event more accessible for more than 400 students

(handwritten: one of)
(handwritten: next line bullet points)
(handwritten: maybe use : or :-)

EDUCATION

University of Toronto, ~~Toronto~~ — Honors Bachelor of Science

SEPTEMBER 2018 - PRESENT

Specialist in Comprehensive Computer Science (Co-op)

(handwritten: remove)

PROJECTS

Proflix   DECEMBER 2020 - PRESENT

- Envisioned and developed a video streaming platform for content sourced by the user, complete with authentication and support of up to 5 profiles per user comparable to Netflix
- ~~Uses~~ latest web technologies: **NextJS, Material-UI and NodeJS** for building the visually appealing and intuitive web-app backed by **Microservices** of **REST** API's will utilize **Neural Network** algorithms to make recommendations based on viewing history and ratings provided by the user

(handwritten: used)
(handwritten: next bullet point)

SKILLS

Operating Systems: Unix/Linux (Ubuntu, Arch Linux), MS Windows, MacOS, iOS, Android

(handwritten: add line space)

Technologies: ReactJS, NodeJS, Sprin Boot, Flask, SASS, AWS (In progress), GitHub Actions, NumPy, PostgreSQL, MySQL, Version Control (Git, SVN), Docker, Express, REST, AJAX, Web sockets, MongoDB, GraphQL, MS Word PowerPoint, Excel

(handwritten: add line space)

Others: Algorithms and Data Structure Design, Relational Database Design, UM Diagramming

LANGUAGES

Python,Java,HTML5,CSS3,Java Script/Typescript, SQL, R,C,C++

(handwritten: list out as bullets, more readable)
(handwritten: 2×5 format)
(handwritten: (will also help reduce empty space))