Sunveer Singh

LinkedIn: linkedin.com/in/sunveersingh
Github: github.com/SunveerSingh

Email: sunveerx@gmail.com
Mobile: +1 (778) 885 0732

EDUCATION

- **Langara College** — Vancouver, Canada
  Associate of Science - Computer Science — *Sep 2021 - Present*

SKILLS SUMMARY

- **Web**: HTML, CSS, JavScript, WordPress
- **Mobile**: Flutter Dart
- **Languages**: Python, Java, SQL
- **Tools**: GIT, MySQL, Figma, Firebase, Android Studio, VS Code, IntelliJ, PyCharm
- **Soft Skills**: Team Player, Fast Learner, Time Management, Public Speaking

EXPERIENCE

- **Publisto** — Remote
  Software Developer (Internship, Full-time) — *Jan 2021 - Aug 2021*
  - Worked on creating a full RMS(Restaurant Management System) for restaurants and customers.
  - Implemented my Flutter Dart skills to create mobile application and web application for the RMS.
  - Recreated company's website with whole new design which leads to increase in more customer interaction.

- **Google Code-in** — Remote
  Mentor (OSGeo) — *Dec 2019 - January 2020*
  - Helped students learn the ins and outs of open source development and also provided support when finishing tasks.
  - Students worked on tasks that contributed work to OSGeo Projects that included pgRouting, OSGeo-App, etc.
  - Reviewed work submitted by a student (code review, documentation review, unit tests, etc).

PROJECTS

- **Cripte**: A mobile app that allows you to check every transaction by selection any blockchain out of 20 blockchains listed on the app, of any given wallet address. Technologies Implemented: Flutter, Covalent API
- **SkrapAI**: A mobile app using On-Device Machine learning to help you sort out the trash and find a place near you to recycle it. Technologies Implemented: Flutter, Firebase, Covalent API
- **Memeflix**: A mobile app that allows you to find backdrops of any movie or TV show and create your own meme using editing tools. Technologies Implemented: Flutter, Firebase, TMDB Json API

HONORS AND AWARDS

- **Hackathon Winner** — Remote
  nwHacks — *Jan 2022*
  - Built a mobile app that allows you to check every transaction by selection any blockchain out of 20 blockchains listed on the app, of any given wallet address.

- **Hackathon Winner** — Waterloo
  Hack The North — *Sep 2019*
  - Built an AR based currency converter app which converted currency in real time by just using the camera.
  - Competed with 1500 other participants from all around the world at University of Waterloo.
  - Worked in Flutter, Python, Flask and Figma

- **Google Code-in Grand Prize Winner** — Remote
  OSGeo — *Nov 2017 - January 2018*
  - Worked on challenging tasks based on Coding, Graphic Design, User Interface, Documentation Training and Quality Assurance.
  - Was among fifty winners of over 3500 contestants for two months offering more than 70 open source contributions to OSGeo
  - Got chance to visit Google HQ in California, fully sponsored by Google.

- **More Winnig Hackathons and Participation**
  Hack UPC, Hack The 6ix, Sillicon Valley Hacks, StanHacks 2, PicHacks