

# Sunveer Singh

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/sunveersingh

## EDUCATION

### Guru Nanak Public School

High School

April 2016 - July 2020

## SKILLS

**Web:**

HTML, CSS

**Programming:**

Kotlin, Python, Java, MySQL

**Tools:**

Git, Android Studio,

Firebase, Linux

## PROJECTS

### Top Movies and Scheduler

An android mobile app that show a list of the most watched movies and with scheduling option where the user can select the date and time of viewing the movie and sends a notification at the specified date and time.

**Technologies Implemented:** Kotlin, Retrofit, TMDb Json API

### EduSearch

Best Educational Hack, Stan Hacks 2, 2020

An android mobile app that search the keywords at various educational websites at the same time.

**Technologies Implemented:** Kotlin

### Thoughty

An android mobile app that allows users to share their thought anonymously to other users.

**Technologies Implemented:** Kotlin, Firebase

## EXPERIENCE

### OSGeo

December 2019 – January 2020

Google Code-in Mentor

Online

- 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 include: pgRouting, OSGeo-App, User Documentation, etc.
- Reviewed work submitted by a student (code review, documentation review, unit tests, etc).

## ACHIEVEMENTS

### Stan Hacks 2

April 2020

Best Educational Hack

Online

- Built a beautiful webView based app which search your keyword through various educational websites at the same time.
- Competed with 220+ participants from all around the world.

### Hack The North

September 2019

XE API Winner

Waterloo, Canada

- 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 and flask.

### Google Code-in Grand Prize Winner

2017

OSGeo

Online

- Worked on challenging tasks based on Coding, Graphic Designing, User Interface, Documentation Training and Quality Assurance.
- Among fifty winners of over 3500 contestants for two months of more than 70 open source contributions to OSGeo