Sunveer Singh

MOBILE APPLICATION DEVELOPER

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Education

Guru Nanak Public School   *Punjab, India*

HIGH SCHOOL   *April 2016-May 2020*

- Grade 12 student, with subjects- Physics, Chemistry, Maths, English and I.P.

Experience

OSGeo

OPEN SOURCE CONTRIBUTOR   *Present*

- Actively contributing to OSGeo projects.
- Writing unit tests in python using gunittest library to check the working of GRASS GIS Modules.
- Finding and fixing bugs, documentation errors.

Google Code-in Mentor

OSGEO   *Dec 2019 - Jan 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 include: pgRouting, OSGeo-App, User Documentation, etc ...
- Reviewed work submitted by a student (code review, documentation review, unit tests, etc...)

Honors & Awards

Google Code-in   *Online*

GRAND PRIZE WINNER   *Nov 2017 - Jan 2018*

- 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 contribution to OSGeo
- Got chance to visit Google HQ in California

Hack The North   *Canada*

XE API PRIZE WINNER   *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 and flask.

Stan Hacks 2   *Online*

BEST EDUCATIONAL HACK   *April 2020*

- Built an beautiful web based app which search your keyword through various educational websites
- Competed with 220+ participants from all around the world.

Skills

Languages   //HTML5 //CSS3 //Java //Python //Kotlin //MySQL

Tools   //Git//Firebase //Android Studio //Linux

Projects

EduSearch

ANDROID PROJECT

- Built an beautiful web based app which search your keyword through various educational websites at same time.

Thoughty

ANDROID PROJECT

- Built an android app which allows user to share thoughts anonymously.
- Used Kotlin as primary language and Firebase as backend.