

KIRAN N' BISHWA

ENTHUSIASTIC GITHUB USER

GitHub Profile

On GitHub since 2015, Kiran N' Bishwa is a developer based in Greensboro, NC with **23 public repositories** (<https://github.com/everestial?tab=repositories>) and **7 followers** (<https://github.com/everestial/followers>).

Languages

Python (60%)
HTML (20%)
TeX (10%)
R (10%)

Popular Repositories

VCF-Simplify (<https://github.com/everestial/VCF-Simplify>)
Python – Creator & Owner 2018

A python parser to simplify and build the VCF (Variant Call Format).

This repository has 10 stars and 5 forks. If you would like more information about this repository and my contributed code, please visit the repo on GitHub.

ASE-CADG (<https://github.com/everestial/ASE-CADG>)
Python – Creator & Owner 2018

Pipeline for ASE (allele specific expression) using competitive alignment to diploid genome

This repository has 2 stars and 0 forks. If you would like more information about this repository and my contributed code, please visit the repo on GitHub.

phase-Extender (<https://github.com/everestial/phase-Extender>)
Python – Creator & Owner 2018

A python program that uses ReadBack phased haplotypes in population of samples and returns extended haplotype blocks.

This repository has 0 stars and 1 fork. If you would like more information about this repository and my contributed code, please visit the repo on GitHub.

pHASE-Stitcher (<https://github.com/everestial/pHASE-Stitcher>)
Python – Creator & Owner 2017 – 2018

a python program to stitch the ReadBack phased haplotypes in F1 hybrids.

This repository has 0 stars and 1 fork. If you would like more information about this repository and my contributed code, please visit the repo on GitHub.

PhaseIT (<https://github.com/everestial/PhaseIT>)
TeX – Creator & Owner 2018

A pipeline for phasing haplotypes using short readbackphased haplotype blocks in population of samples.

This repository has 1 star and 0 forks. If you would like more information about this repository and my contributed code, please visit the repo on GitHub.

*Contributions***churchill-lab/g2gtools**

everestial has contributed for **churchill-lab/g2gtools** with **3 commit(s)**

*About This
Résumé***secastel/phaser**

everestial has contributed for **secastel/phaser** with **1 commit(s)**

everestial/phaser

everestial has contributed for **everestial/phaser** with **1 commit(s)**

everestial/VCF-Simplify

everestial has contributed for **everestial/VCF-Simplify** with **1 commit(s)**

everestial/g2gtools

everestial has contributed for **everestial/g2gtools** with **1 commit(s)**

This résumé is generated automatically using public information from the developer's GitHub account. The repositories are ordered by popularity based on a very simple popularity heuristic that defines the popularity of a repository by its sum of watchers and forks. Do not hesitate to visit **Kiran N' Bishwa's GitHub page** (<https://github.com/everestial>) for a complete work history.