

SARTHAK VINEET KUMAR

Computer Science Engineer

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Current Position	Software Developer, Highbreed Corporation Working as a core developer for mrkt365 platform.	Aug 2020 – present Pune, India
Education	Galgotias College of Engineering and Technology Bachelor's degree in Computer Science Engineering SGPA: 6.12/10 Dayawati Modi Academy Intermediate college (Class 12th) CGPA: 7.0/10 Dayawati Modi Academy High School (Class 10th) CGPA: 9.8/10	Aug 2017 – present Greater Noida, India 2016 – 2017 Meerut, India 2014 – 2015 Meerut, India
Skills	Languages: Python, C/C++, JavaScript, SQL Frameworks: Django, Flask, Angular Databases: PostgreSQL, MySQL Operating System: Linux, MacOS, Windows Miscellaneous: Familiar with GNU tools, bash, zsh	
Achievements	Completed Google FooBar Challenge Infosys Certified Software Developer Top 11% annual ranking on Stack Overflow Global Rank 1 in C on HackerRank	2020 – 2021 2020 – 2021 2020 – 2021 2017 – 2018
Internships	Highbreed Corporation Backend Intern Played key role in developing intern hiring platform and provided bug fixes in the system. ICFDR Team Lead/Web Developer Worked with a team to develop a website for the charity which provide education to the unprivileged children, the project helps the charity to increases it's volunteers and reach.	May 2020 – July 2020 Pune, India Apr 2020 – Jun 2020 Noida, India
Open-Source Contributions	NumPy Python library for numerical and scientific computations Active open-source contributor to the project written in C with python embedded. Link: www.github.com/numpy/numpy Pandas Python data analysis toolkit Active open-source contributor to the project written in python used for data analysis and data manipulation. Link: www.github.com/pandas-dev/pandas	

Sapera

Open-Source python algorithm learning toolkit

Author and maintainer of the project, which helps programmers to learn new algorithms daily.

Link: www.github.com/sarthakchaudhary13/sapera

Projects

Stock Change

Python project used to report the stocks in the NSE which drop or jumped a given rate in the given interval of time.

Link: www.github.com/sarthakchaudhary13/stock_change

Connect Four

Web browser game based on JavaScript.

Link: www.github.com/sarthakchaudhary13/ConnectFour

Grub-Theme

Theme for the grub bootloader, which is most used bootloader for the linux operating systems.

Link: www.github.com/sarthakchaudhary13/grub-theme

Weather App

A flask application which can retrieve weather information of a given location

Link: www.github.com/sarthakchaudhary13/weather-app

Personal

Details

Date of Birth: 19/08/2000

Hobbies: Playing Football, reading self-help books, working on open-source projects