# Abhinav Kumar

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#### EXPERIENCE

## Software Development Engineer

July 2021 – Present

McAfee

Bangalore, India

- Worked with the Tech Transformation team to move the code base from existing tech stack(C#) to new tech stack(Node Js, PostgreSQL).
- Developed Email Masking functionality for McAfee Anti Virus.

Technical Intern Feb. 2021 – June. 2021

McAfee

Bangalore, India

- Worked with automation team to write automated test cases for multiple features.
- Worked on McAfee Anti-Spam feature.

## Business Technology Analyst Intern

Oct 2020 - Jan 2021

ZS Associates

Pune, India

- Worked on Data Quality Management for Pharmaceutical data sets.

## **EDUCATION**

# Siliguri Institute of Technology

Siliguri, India

Bachelor of Technology in Computer Science and Engineering. (CGPA: 8.82)

July. 2017 - July 2021

## DAV Public School Khalari

Ranchi, India

Higher Secondary Certificate

May. 2015 - Mar 2017

#### Projects

#### E-Learning Portal | Diango, Python, SQLite

July 2020 - Aug 2020

- A Simple web app developed for Smart India Hackathon, All the basic operations (CRUD) was implemented.
- It also has an admin portal where we can manage courses as well as the orders.
- https://github.com/sixcaptains/bc79\_sixcaptains\_rkgit

#### Virtual Piano | Python, Open CV

June 2019 – Aug 2019

- A Computer Vision program to play basic music notes of the piano virtually just by moving our fingers in front of the camera.
- https://github.com/abhinav580/virtual-Piano

# TECHNICAL SKILLS

Languages: Python, C/C++, SQL, JavaScript

Frameworks: Node.js, Django Developer Tools: Git, AWS

#### ACHIEVEMENTS

**Organiser of GDG Siliguri**: Joined Google Developer Groups as an organiser for Siliguri Chapter where I organise workshops, seminars and Hackathons for the local developers.

**Intel Software Innovator**: The Intel® Software Innovator program supports innovative, independent developers by providing them speaking and demonstration opportunities at industry events and developer gatherings.

SIH 2020 Finalist: Got selected for Grand Finale of Smart India Hackathon 2020.