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| Prakash Sewani  Kalyan · 8850260072  Email · prakashsewani1994@gmail.com |
| This Portfolio contains information about my Education, my Personal Projects and my unique Skillsets. |

# Education

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| January 2016 – January 2018Student, KamalaDevi Junior College of Science Junior College for HSC, a no drop, steady course with final intentions of pursuing Computer Science. |
| march 2018 – March 2022Student, Watumull Institute Of Electronic Engineering And Computer Technology Senior College for BE in Computer Science Degree, four-year course without any KTs and drops. |

# Projects

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| November 2020Website, Senior College I have created a simple portfolio website for my college project the link to which will be provided below, during this project I familiarized myself with the concepts of Web Development, Databases, PHP and JavaScript that is required for the project.  Website Link: <https://prakashportfoliowatumull.000webhostapp.com/>  GitHub Link: <https://github.com/PrakashSewani/Python/tree/master/Projects/MyWebsite> |
| January 2021Automation projects, Senior College After the creation of my first website, the spark of curiosity and creativity lit up inside me, during which I created various Automation Programs (Bots) that make everyday task easier.  AdvAutomationBot:  Bot useful for joining and leaving Google Meet links at your commands send via messages in Discord. It uses Discord as a terminal for receiving commands. The use of Selenium library has been established to navigate through web browsers.  GitHub Link: <https://github.com/PrakashSewani/Python/tree/master/Projects/AdvAutomation>  AutomationBot:  A traditional approach to AdvAutomationBot, that uses a schedule instead of input commands from the user.  GitHub Link: <https://github.com/PrakashSewani/Python/tree/master/Projects/AutomationBot>  SwearJar:  A personal favorite bot of mine that I use personally in my Community Servers to help reduce toxicity in the Community. A simple straight forward bot that deletes a toxic message send by any user and reminds them not to swear in the server. I am also working on adding a feature to initiate cumulative bans (5 minutes, 10 minutes, 20 minutes, etc.) to users who are consistently swearing and/or being disrespectful to other members. This bot also contains a build in add feature that can add specific words that are banned in the server.  GitHub Link: <https://github.com/PrakashSewani/Python/tree/master/Projects/SwearJar>  The Main Repository also contains the progress I have made in familiarizing myself with python and its various components.  Scientific Calculator:  An old Android Application that I developed during the second month of Covid-19 Lockdown. It has the features of a normal calculator but when rotated to landscape mode, it would change its mode of operation from Normal Calculator to a Scientific Calculator. A simple yet exciting first project in Android Development |

# Skills

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| * Python * Web Automation * Android Development (Front-end) | * Excellent Communication Skills * Excellent Language Skills * Excellent Team Skills |

# Career

During my venture in Computer Science, I am not very clear as to what I need to pursue to in my Career, I have narrowed down my options to Networks Engineer and A Software developer (Full Stack). Since there are not many projects in Networking, I am kind of getting deviated towards the development path. I feel like I should address my side that admires Network Engineering as it has always interested me as to how connections work, how a person on and another person sitting in a different corner of the world are connected and interacting with each other. What protocols define their connection and how a message is transmitted via a series of steps in a matter of micro seconds. Development will always be an option for me if things don’t pan out in Networking. But I don’t want to choose a path that will lead to a dead end.