# Aditya Mathur

## Project Engineer

Software engineer with a passion for developing innovative programs that expedite the efficiency and effectiveness of organizational success. Well-versed in technology and writing code to create systems that are reliable and user-friendly.

aditya360@live.com ✉

8972188695 📱

adi-mathur4.github.io/My-Portfolio.github. 🌐

## EDUCATION

### Bachelor of Technology
Sikkim Manipal Institute of Technology

*08/2016 - 07/2020*

Courses
- Computer Science Engineering

## WORK EXPERIENCE

### Project Engineer
Wipro Technologies

*09/2020 - Present*

Achievements/Tasks
- Working as silicon debug engineer for the Intel 11th Gen tiger lake processor.
- My workflow includes understanding the problems faced during SnS execution and triaging them.
- I also write python automation scripts for windows for reducing human errors and saving human hours.

### Python Developer Intern
Maulana Azad National Institute of Technology

*01/2020 - 05/2020*

Achievements/Tasks
- I developed a Convolutional neural network for Breast Cancer Detection.
- This model has an accuracy of 95.33%.
- The model has been trained on Breakhis dataset and provide accurate results.

## SKILLS

Python    Java    C    C++

## ORGANIZATIONS

Wipro Technologies (09/2020 - Present)

Maulana Azad National Institute of Technology (01/2020 - 05/2020)