

# Subham Kumar

## Software Engineer

Focused and quick-learning Software Engineer with 2+ years of experience in programming and hands-on experience in developing various automation scripts. Experienced with Requests, Numpy, Scipy, and Pandas python libraries during development.



kumarsubham266@gmail.com



7978903188



Bengaluru, India



linkedin.com/in/subham-kumar-b3188a9b

## SKILLS

Python Django

Java Node.js

MongoDB HTML

CSS Docker GIT

Perforce

Web Scraping

## WORK EXPERIENCE

### Software Engineer

#### IDEMIA

01/2017 - 06/2019

Noida

#### Achievements/Tasks

- Modified existing software to enhance performance and add new features such as sending mail automatically and auto-notification for a new update.
- Introduced automation tools, including CI monitoring tools and PPT Generation to reduce full day workload to just 5 mins and enhance workflow.
- Experience in creating and deploying Docker Containers.
- Automate the process of sending emails with some customized features based on requirements.

## PROJECTS

### CI: Continuous Integration

- Developed a CI monitoring tool used in the R&D team to track the progress of each project ongoing using Jenkins, GIT, SVN, and Perforce and automatically generate a PPT.

### GITSA: GIT Space Assistant

- It works similarly like a maven with some minor changes. It basically clones various repository from GIT and consolidates them to make the product buildable.

### Coding Guidelines Verifier

- Created an inbuilt tool that verifies the syntax of the code written in C, C++, Python & Java by with some customized features based on different team requirements.

## EDUCATION

### Computer Science & Engineering

#### Institute of Technical Education & Research

05/2013 - 04/2017

### Certification in Software Engineering

#### Scaler Academy

09/2019 - Present

## ACHIEVEMENTS

### Spot Award

I won the Spot Award in Idemia for introducing various automation scripts.

### Scaler Academy Mentee

Around 18000+ applicants around the globe, with only a 0.05% acceptance rate. Luckily got selected for the professional batch of 300 candidates.