

Shubham Kaushik

Project Engineer

Seeking a challenging position in an environment that will enable me to use my strong educational background, organizational skills and ability to work well individually or with in a team, curious to learn and build up on my existing skills.

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📞 8818031827

📍 Bengaluru

🌐 github.com/shubham-sudo

WORK EXPERIENCE

Automation - Python Developer

Wipro Limited

08/2019 - Present

Bengaluru

Tasks/Achievements

- Developed bots to automate the person data masking process for different reports, mainframe files etc for Wipro Alight using Python, Django-REST, Pandas, Postgresql etc.
- Build python - service to automate the data comparison of HR process like payroll, insurance etc by calling several other bots for Wipro Alight using Python, Json, Django-REST.

Security Automation - Python Developer

Wipro Limited

07/2018 - 08/2019

Bengaluru

Tasks/Achievements

- Designed & developed incident management system to keep track of IOC's (Incident of Compromise) with respect to their severity for Wipro SE team using Python, Django, BootStrap.
- Developed bots to automate the process of sending multiple security mails all across the organisation for Wipro CERT team using Python, Django.
- Build an anomaly detector agent to continuously sniff URLs/history and fetch different running process data for analysis using Python, SQLite, etc.

Internship - Developer

SOPO Internet Pvt Ltd

03/2017 - 04/2017

Gurgaon

Tasks/Achievements

- Build a web application for social polling using HTML, CSS, BootStrap.
- Worked on database for handling social polling votes.

EDUCATION

B-Tech, Computer Science & Engineering

University Institute of Engineering and Technology

07/2014 - 06/2018

Percentage - 73.8

Intermediate

Rishikul Vidyapeeth Sonipat

03/2012 - 03/2014

Percentage - 83.2

Matriculation

Rishikul Vidyapeeth Sonipat

03/2010 - 03/2012

Percentage - 79.8

SKILLS

Python

SQL

Django

Django-REST

Core Java

Git

Data Structure

Algorithm

FAMILIAR WITH

HTML, CSS, FLASK, EC2, S3

ACHIEVEMENTS

Successfully complete projects like anomaly detector in IRMC domain and worked under CISO

Successfully complete workshop, IIT Kanpur (03/2017 - 03/2017)

- UP Startup Conclave Entrepreneurship & Innovation in Academic Institutions Challenges and Opportunities.

Successfully published a research paper (01/2018 - 06/2018)

- Topic "Fault Modelling of an Object-Oriented System using CPN", International Journal of Computer Sciences and Engineering, Vol.7, Issue.5, pp.1828-1845, 2019. https://www.ijcseonline.org/full_paper_view.php?paper_id=4492

CERTIFICATES

Certification of Python programming from Data Camp. (10/2018)

Certification of Core Java from NIIT New Delhi. (05/2016)

Participation certificate for 21st National Youth Festival held in Haryana (01/2017 - 01/2017)

LANGUAGES

English

Professional Working Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Basketball

Travelling