

Sumit Kumar Singh

sumit4613.github.io
sumit.singh4613@gmail.com

EDUCATION

NIET GREATER NOIDA

BTECH IN ELECTRONICS AND COMMUNICATION

Expected June 2020

Percentage: 70(till 2nd Year)

MODERN SCHOOL

INTERMEDIATE 2016

Sector XI | Noida, UP

Percentage:69.8

LINKS

Facebook:// [sumitsingh4613](#)

Github:// [sumit4613](#)

Gitlab:// [sumit4613](#)

LinkedIn:// [sumit4613](#)

Twitter:// [sumitsingh4613](#)

SKILLS

FULL STACK WEB DEVELOPMENT, DEVOPS

LANGUAGES

Python • HTML/CSS • SQL

TOOLS/LIBRARIES

Docker • Git • Pandas • Numpy •

BeautifulSoup

FRAMEWORKS

Django • Bootstrap

OS

Windows • Linux/Unix

ORGANIZATIONS

PYDELHI

• Contributor

PYDATA

• Contributor

MORE OF ME

MY STRENGTHS

- Quick Learner
- Good Team Player
- Open to learn new ideas

MY HOBBIES

- Community Involvement
- Travelling

EXPERIENCE

XPLORYO | FULL STACK DEVELOPER INTERN

Jan 2019 - March 2019 | g1 SpringBoard, NOIDA

- Worked on the backend part of their App using Django.
- Worked with Docker to containerize their App.
- Integrated new features like Error logging using Sentry.io.

XPLORYO | WEB DEVELOPER INTERN

June 2019 - Present | g1 SpringBoard, NOIDA

- Currently working on building authentication system for web app.

PROJECTS

PROJECT-SUBMISSION PORTAL | Github

Sep 2018 – Oct 2018

Django-based web app developed for project submission and to show updates to the attendees.

Tools used: Django for backend and Bootstrap for frontend.

URL-SHORTENER | Github

March 2019 – March 2019

Django-based web app which shortens the url like bit.ly and additionally it also generates a QR code of that url.

Tools used: Django for backend and Materialize CSS for frontend and qrcode(lib) for generation of qr codes.

QUOTE-SCRAPER | Github

March 2019 – March 2019

A fun project which scrapes quotes from <http://quotes.toscrape.com>. Picks up a random quote and display it. The player will have four chances to guess who said the quote. After every wrong guess they'll get a hint about the author's identity.

AWARDS AND DISTINCTION

- Certificate for completing the course **The Joy of Computing Using Python** from NPTEL.
- Participated in **Codefest'18** organised by IIT-BHU.
- Runner Up in **Neoteric Hunt**, a technical event organised at IGDTUW, Delhi.