

Devansh Soni

Python Developer

A motivated and high-achieving bachelor student with a record of Academic success. I'm able to work well both in a team environment as well as using own initiative. I'm looking for an opportunity to utilize my skills in a professional work environment.



✉ honey25soni@gmail.com

📍 Jabalpur, Madhya Pradesh, India

🌐 github.com/devansh-07

📞 +91 6266392595

🌐 linkedin.com/in/devansh-soni-4129171a9

📖 stackoverflow.com/users/12566054/devansh-soni

EDUCATION

B. Tech. in Computer Science and Engineering

Jabalpur Engineering College, Jabalpur [🔗](#)

06/2018 - Present

8.05/10

PROJECTS

URL Shortening Service (07/2020 - 08/2020)

- Flask (Web Framework), Bootstrap, HTML

Drive Box (07/2020 - 07/2020) [🔗](#)

- Google OAuth, Google Drive API, Multi-threading

Face detection and Text Recognition from Images (06/2020 - 06/2020) [🔗](#)

- OpenCV, Tesseract OCR, Image Processing

Tic Tac Toe (05/2020 - 05/2020) [🔗](#)

- GUI (with Python)

Youtube Video Downloader (01/2020 - 01/2020) [🔗](#)

- GUI (with Python)

Wikipedia Extractor (11/2019 - 11/2019) [🔗](#)

- Wikipedia API, File handling

GUI Calculator (11/2019 - 12/2019) [🔗](#)

- Basic Python Functions, GUI (with Python)

Bulk File Rename Tool (08/2019 - 08/2019)

- Interacting with OS, Regular Expression

Random Password Generator and Saver (08/2019 - 08/2019)

- File Handling

WORK EXPERIENCE

Participant

Smart India Hackathon 2020

12/2019 - 01/2020

Team member - Jabalpur Engineering College, Jabalpur

Achievements/Tasks

- Worked on Speed limit sign board detection and Extraction of Digits using Computer Vision

SKILLS

Python



C/C++



JavaScript



HTML/CSS



SQL



Git/Github



Automation



Linux



Web Development



CERTIFICATES

Python for Everybody (Specialization) (06/2020 - 08/2020) [🔗](#)

This five-course specialization covered - Python Data structures, Web scraping and crawling, Databases, and a Capstone Project based on these courses.

Python 3 Programming (Specialization) (06/2020 - 07/2020) [🔗](#)

This specialization consisted of five courses - Python basics, Classes and Inheritance, Data processing, and a capstone project on Image Processing.

Google IT Automation with Python (Specialization) (04/2020 - 06/2020) [🔗](#)

This six-course specialization covered - Python, Git, Troubleshooting and Debugging, Cloud Management and Automation, and a Capstone Project.

INTERESTS

Space Exploration

Gardening

Reading

Boardgames

Volleyball

Cycling

Travelling

Music