

Ayush Bhardwaj

Python Developer, Learning Data Science, Contributor at PyCon India & Google Assistant Developer Community

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PROJECTS

NISHKARSH PORTAL (SMART INDIA HACKATHON 2019)

An extension of Government's Samadhaan Portal that uses effective distributive algorithm to solve delay in payment for MSME.

TRACK GREEN (NASA SPACE APPS HACKATHON 2018)

A web app to calculate greenery in a particular area using semantic segmentation using satellite Images.

EAZY PAY (ONGOING)

An easy, innovative and highly secure online payment system for visually impaired.

EDUCATION

Shanti Mission Academy, Saharsa

July 2012 - May 2014

CGPA : 9.2

Kendriya Vidyalaya, Saharsa

July 2014 - May 2016

Marks : 78%

Amity University, Noida

July 2017 - May 2021

CGPA(Till 3rd Semester) : 8.01

Connect With ME :

- <https://github.com/hastagAB>
- <https://www.linkedin.com/in/hastagab/>
- <https://twitter.com/HastagAB>
- <https://www.quora.com/profile/Ayush-Bhardwaj-76>

SKILLS

Python, C/C++,
HTML, CSS, Javascript, Java
Kivy, tkinter, Node.js, Vue.js,

Libraries Familiar With :
Numpy, Pandas

Google Cloud, Firebase

Misc : Tensorflow, Git,
Github, Linux

AWARDS

- NTSE State Topper
- Presented research paper at National Science Congress.
- Attended Eastern India Science Fair Bootcamp
- Github Campus Advisor
- Github Campus Expert (Training Ongoing)
- Smart India Hackathon 2019 Finalist

LANGUAGES

English (Proficiency), Hindi,
Maithili, French(Elementary)