

# Abhishek Kumar Singh

 [abhishek.99ks@gmail.com](mailto:abhishek.99ks@gmail.com)

 +91 7033697884

 <https://github.com/abhishek-99ks>

 <https://bit.ly/3jTCO6H>

 <https://aksingh-portfolio.netlify.app>

## Education

### B.Tech (CSE)

REVA University  
Bengaluru, Karnataka  
8.5 CGPA

### 12th

Anugrah Narayan College  
Patna, Bihar  
56.8%

## Skills

### Technical Skills

- Python
- HTML/CSS
- MySQL
- Django

### Soft Skills

- Patience
- Motivation to learn

## Certificates

Data Analysis with Python  
*freeCodeCamp*

Intermediate Python  
*DataCamp*

Learn to code with Python  
*Udemy*

## Languages

- English - Working Proficiency
- Hindi - Native Language

## Achievement

- Won 3rd prize in REVA Hack 2020 hackathon for building **dbooks**, a blockchain based book purchasing website

## Projects

### BlogSpot

- A blogging website made using Django, HTML/CSS, Bootstrap
- Used a prebuilt template from [bootstrapious.com](https://bootstrapious.com)
- Integrated an online editor TinyMCE
- Added full authentication including email verification and password reset functionality

### EDA on StackOverflow yearly survey

- 2020 tech survey
- Used Pandas and NumPy to preprocess the dataset
- Used Plotly, Seaborn and Matplotlib to create visualizations

### dbooks

- An Ethereum blockchain based book purchasing website
- A user can sell or buy a book using Ethers through Portis Wallet

### Web Scraping on Amazon Ecom. website

- Used Selenium and BeautifulSoup to get data from Amazon
- Used Pandas to create and clean the dataset
- Used Matplotlib and Seaborn for visualization