

# Apurv Jha

Computer Science student at SRM Institute of Science and Technology



apurvj.official@gmail.com



+91 9771324260



linkedin.com/in/apurvjofficial



github.com/apurvjofficial

## Projects

### Tindog website

- Tinder look-alike website using HTML5, CSS3 and Bootstrap4, incorporating responsive design
- URL:  
apurvjofficial.github.io/tindog/

### Portfolio Website

- Online site about my projects and related links made using HTML5 and CSS, incorporating responsive design
- URL:  
apurvjofficial.github.io/portfolio/

### Predicting Sales Revenue with Scikit-Learn

- URL:  
coursera.org/account/accomplishments/certificate/SKYLY26QK8SZ

### Predicting House Prices with Regression using TensorFlow

- URL:  
coursera.org/account/accomplishments/certificate/YJ2C8T6QM66F

## Technical Skills

### Languages

- HTML5
- CSS3
- C++
- Python3

### Frameworks

- Bootstrap4 (CSS)

## Work experience

### Business Development Associate

#### Koltex Venture

- March 2020 - September 2020
- Patna, India
- Performed sales and administrative tasks

### Intern

#### Bharat Sanchar Nigam Limited

- May 2019 - June 2019
- Patna, India
- Performed data analysis and data visualisation related tasks

## Education

### Bachelor of Technology

#### SRM Institute of Science and Technology, Chennai

- Computer Science and Engineering
- 2017 - 2021

### Class 12

#### Leed's Asian School, Patna

- 2015-2017

### Class 10

#### Delhi Public School, Patna

- 2015