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# Neeraj Srivastava

## Web Developer

1318/31, Phase-1

Laxman Vihar, Gurugram

Haryana, 122001

+91 8700261067

[nsrivastava645@gmail.com](mailto:nsrivastava645@gmail.com)

<https://github.com/nsrivastava645>

<https://nsrivastava645.netlify.app>

<https://linkedin.com/in/neeraj-srivastava-b91a84155>

## SKILLS

HTML	CSS	JAVASCRIPT
NODE JS	EXPRESS JS	REACT JS
MONGODB	SQL	JAVA
PYTHON	JQUERY	JSON
DSA	BOOTSTRAP	EJS

## EDUCATION

Degree/Course	Institution	Aggregate
<b>B.TECH</b>	Dronacharya College of Engineering, Gurugram, Haryana, affiliated to MDU Rohtak	77%
<b>XII</b>	CBSE	93%
<b>X</b>	CBSE	85.5%

## EXPERIENCE

### Vkarma Edutech - Full Stack Development Intern

DECEMBER 2019 - JUNE 2020

- Worked on Full Stack Development and Deployment of end to end systems.
- Used Node, Express, MongoDB and React JS library.

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## **Camp K12, Gurugram - Teaching Instructor**

AUGUST 2019 - SEPTEMBER 2019

- Worked as an instructor for school kids, grade 8 -12.
- Taught Python basics and created some games for teaching purposes.

## **PROJECTS**

### **Full-Stack**

1. Chatterstop-social platform: It is however in the early stages of development, but a glimpse of the project can be seen at the Github repository.

URL: <https://github.com/nsrivastava645/chatterstop-social>

2. TODO full-Stack web app: A simple to-do list to manage your deadlines.

URL: <https://quizzical-heyrovsky-28e544.netlify.app/>

### **HTML, CSS, and JavaScript**

1. Music Player

URL: <https://nsrivastava645.github.io/music-player-jan2020.github.io/>

2. Resume Website

URL: <https://nsrivastava645.github.io/>

3. ToDo list in Vanilla js

URL: <https://nsrivastava645.github.io/todo-website/>

### **Python (OpenCV)**

1. Motion Detection With Timestamps - OpenCV module

This project captures the images with 23-24 FPS and compares their rgb values to evaluate any motion

It's output is an excel sheet that contains Timestamps when motion took place

URL: <https://github.com/nsrivastava645/Motiondtdctr>

## **PAPER PUBLICATION**

- Journal Name - International Journal of Innovative Research in Technology
- Month of Paper Publish - June 2020
- Certificate awarded in recognition of the Publication of the paper entitled - "MODERN DESIGNING PRINCIPLES", published in e-Journal.
- Publication Volume & Issue: Volume 7, Issue 1