

# Anurag Yadav

<https://yadavanurag.github.io>



## ABOUT ME

I am interested in the field of Machine Learning, Data Science, Competitive Programming. In free time I love to Full Stack Development.



## SKILLS

Machine Learning



Data Science



Node/Express/Angular



C/C++



Python



MongoDB



HTML,CSS,JS,Bootstrap



Github/Heroku



Linux/Networking



[anuragyadav13481@gmail.com](mailto:anuragyadav13481@gmail.com) ✉

8354820950 📞

<https://yadavanurag.github.io> 🌐

<https://linkedin.com/in/yadavanurag90> in

<https://github.com/yadavanurag> 🐙

<https://stackoverflow.com/u/7977692> 📖



## INTERNSHIP



### Healthok

### -Full Stack Development

May 2018  
to  
Jul 2018

- Developed WebApp (Angular, Bootstrap, Java, MySQL)
- My part was to design the WebApp based on front-end Framework Angular and making REST API that Angular can leverage it.
- <https://anuragyadav13471.000webhostapp.com/>
- Code - <https://github.com/yadavanurag/hok>



### Neonex Technology

### -Full Stack Development

Aug 2018  
to  
Sept

- Developed WebApp using MEAN stack
- My part was to design the WebApp based on MEAN stack (Nodejs, Angular, MongoDB and Express) that can make their hospital paper work faster.
- <https://github.com/yadavanurag/neonex>
- Code - <https://github.com/yadavanurag/neonex>



### Navigatio

### -Backend Development

Aug 2018  
to  
Oct 2018

- Developed WebApp (CodeIgniter and MySQL)
- My part was to develop a REST API using CodeIgniter and MySQL, and working on their existing frontend.
- Code - <https://github.com/yadavanurg/travel>



## ACADEMIC



### B.Tech Computer Science and Engineering

2016  
to  
2020

- Madan Mohan Malaviya University of Technology Gorakhpur U.P 273010
- 6.9 CGPA till 5<sup>th</sup> Sem



### XII (Senior Secondary), Science U.P. Board

passed  
in  
2014

- Adarsh Janta Inter College Tanda Ambedkarnagar 224190 U.P.
- 82 percentage



### X (Secondary), Science U.P.

passed  
in  
2012

- Adarsh Janta Inter College Tanda Ambedkarnagar 224190 U.P.
- 84 percentage



#### ADDRESS

HouseNo. 345  
Moh. Koirana,  
Sakrawal East Tanda  
Ambedkarnagar U.P.

English

German

Hindi

#### Hackerrank

5 Star Problem Solving  
3 Star 30 Days of Code  
5 Star Python  
3 Star Java  
3 Star CPP  
2 Star SQL  
5 Star Regular Expression



## RESPONSIBILITIES

Feb 2018  
to  
present

### Student Coordinator

- Training and Placement Cell
- Madan Mohan Malaviya University of Technology Gorakhpur
- <http://mmmut.ac.in>

Nov 2017  
to  
present

### Executive Board Member

- Computer Engineering Society
- Madan Mohan Malaviya University of Technology Gorakhpur
- <https://facebook.com/ces.mmmut>



## PROJECTS

Nov 2016  
to  
Dec 2020

### Text Editor ( Java Swing )

- A text editor with different functions.
- code - <https://github.com/yadavanurag/texteditor>

Jan 2018  
to  
Feb 2018

### Restaurant WebApp (PHP & MySQL)

- E-Cafeteria project is interactive and up-to-date menu customer can view all the order details, accordingly, book their tables also they received emails. The managers can check and make changes in menus and orders anytime using Admin Section
- <https://anuragyadav13481.000webhostapp.com/>
- code- <https://github.com/yadavanurag/ecafe/>

Feb 2018  
to  
Mar 2018

### Wi-Fi Locator

- A WebApp to find the nearby Wi-Fi and their features.
- <https://blooming-ridge-17720.herokuapp.com/>
- code- <https://github.com/yadavanurag/nearfy/>

Nov 2016  
to  
Dec 2020

### Job Scrapper

- A Web app to scrap the job related to provided job type and city using job API.
- <https://whispering-plains-96688.herokuapp.com/>
- code- <https://github.com/yadavanurag/node-job-scrapper/>

Jan 2018  
to  
Feb 2018

### Weather WebApp

- A Weather WebApp to tell the temperature of the given city name using web API.
- <https://infinite-atoll-52281.herokuapp.com/>
- code- <https://github.com/yadavanurag/node-weather-app/>

## Medical NGO WebApp

Feb 2018  
to  
present

- Medical NGO WebApp using Angular, Bootstrap
- <https://anuragyadav13471.000webhostapp.com/>
- code- <http://https://github.com/yadavanurag/hok/>

## Portfolio

Nov 2017  
to  
present

- Portfolio
- <https://yadavanurag.github.io/>
- code- <https://github.com/yadavanurag/yadavanurag.github.io/>

## Portfolio 2

Nov 2016  
to  
Dec 2020

- 2<sup>nd</sup> Portfolio
- code- <https://github.com/yadavanurag/portfolio/>

## University Seating Plan

Jan 2018  
to  
Feb 2018

- University Seating plan for Examination
- <https://anuragyadav13491.000webhostapp.com/>
- code- <https://github.com/yadavanurag/seatingplan/>

## Expert System

Feb 2018  
to  
Mar 2018

- A C++ project to tell the disease using given symptoms using C++ file handling.
- code- <https://github.com/yadavanurag/expert-system>

## CodeChef Hackathon Coder Reminder

Nov 2016  
to  
Dec 2020

- A WebApp to send automatic email notifications to users at any specified time using Cron-Job based on MEAN Stack.
- code- <https://github.com/YadavAnurag/hackathon-coder-reminder>

## School Management

Jan 2018  
to  
Feb 2018

- A Desktop app to manage any school management using java, JDBC and MySQL.
- code- <https://github.com/YadavAnurag/netbeans-projects>

## Billing System

Jan 2018  
to  
Feb 2018

- A Desktop app to manage billing system using java, JDBC and MySQL.
- code- <https://github.com/YadavAnurag/netbeans-projects>

## Python Album Cover Game

Jan 2018  
to  
Feb 2018

- Python album cover game made by fetching random article from Wikipedia and scrapping the title of that article and using IPythonImage Library to impose article title to album cover title.
- code- <https://github.com/YadavAnurag/album-cover-game-python-notebook>

## webRTC Messenger (Realtime Video and Text Chat)

- A real-time Video and Text Chat using NodeJS, that gives the functionality to make real-time Video and Text Chat using Socket, also any user can group chat.
- code- <https://github.com/YadavAnurag/node-webRTC-messenger>

## Flower Image Identifier (Deep Learning)

- An Image classifier using Deep Learning tested on 17 category of images each of 80.
- code- <https://github.com/YadavAnurag/deep-learning-flower-image-identifier>



## CERTIFICATIONS

### Python for Data Science

Accomplished  
27 Dec 2018

- Coursera (coursera.com)
- <https://www.coursera.org/account/accomplishments/certificate/VGAXL9F9X8T6>

### Data Analysis with Python

Accomplished  
9 Dec 2018

- Coursera (coursera.com)
- <https://www.coursera.org/account/accomplishments/certificate/A5RCB2G7JVPP>

### Cleaning Data in Python Course

Accomplished  
Aug 2018

- DataCamp (datacamp.com)
- [https://drive.google.com/open?id=1ngbpto\\_\\_NPDr\\_qOnoYTcwQW\\_uOjxpe6p](https://drive.google.com/open?id=1ngbpto__NPDr_qOnoYTcwQW_uOjxpe6p)



## Importing Data in Python (Part 2) Course

Accomplished  
Aug 2018

- DataCamp (datacamp.com)
- [https://drive.google.com/open?id=1ngbpto\\_\\_NPDr\\_qOnoYTwQW\\_uOjxpe6p](https://drive.google.com/open?id=1ngbpto__NPDr_qOnoYTwQW_uOjxpe6p)

## Importing Data in Python (Part 1) Course

Accomplished  
Aug 2018

- DataCamp (datacamp.com)
- [https://drive.google.com/open?id=1ngbpto\\_\\_NPDr\\_qOnoYTcwQW\\_uOjxpe6p](https://drive.google.com/open?id=1ngbpto__NPDr_qOnoYTcwQW_uOjxpe6p)

## Intermediate Python for Data Science Course

Accomplished  
Sept 2018

- DataCamp (datacamp.com)
- [https://drive.google.com/open?id=1ngbpto\\_\\_NPDr\\_qOnoYTcwQW\\_uOjxpe6p](https://drive.google.com/open?id=1ngbpto__NPDr_qOnoYTcwQW_uOjxpe6p)

## Introduction to Python for Data Science Course

Accomplished  
Sept 2018

- DataCamp (datacamp.com)
- [https://drive.google.com/open?id=1ngbpto\\_\\_NPDr\\_qOnoYTcwQW\\_uOjxpe6p](https://drive.google.com/open?id=1ngbpto__NPDr_qOnoYTcwQW_uOjxpe6p)

## Python Data Science Toolbox (Part 1) Course

Accomplished  
Sept 2018

- DataCamp (datacamp.com)
- [https://drive.google.com/open?id=1ngbpto\\_\\_NPDr\\_qOnoYTcwQW\\_uOjxpe6p](https://drive.google.com/open?id=1ngbpto__NPDr_qOnoYTcwQW_uOjxpe6p)

## Python Data Science Toolbox (Part 2) Course

Accomplished  
Sept 2018

- DataCamp (datacamp.com)
- [https://drive.google.com/open?id=1ngbpto\\_\\_NPDr\\_qOnoYTcwQW\\_uOjxpe6p](https://drive.google.com/open?id=1ngbpto__NPDr_qOnoYTcwQW_uOjxpe6p)

## Node.js Testing Strategies

Accomplished  
Oct 2018

- Pluralsight (pluralsight.com)
- [https://drive.google.com/open?id=1zb\\_R121ZDKEQhrbnUsB11tXSFhcqNCi0](https://drive.google.com/open?id=1zb_R121ZDKEQhrbnUsB11tXSFhcqNCi0)

## Learning to Program - Part 1: Getting Started

Accomplished  
Oct 2018

- Pluralsight (pluralsight.com)
- [https://drive.google.com/open?id=1zb\\_R121ZDKEQhrbnUsB11tXSFhcqNCi0](https://drive.google.com/open?id=1zb_R121ZDKEQhrbnUsB11tXSFhcqNCi0)

## Node Application Patterns

Accomplished  
Oct 2018

- Pluralsight (pluralsight.com)
- [https://drive.google.com/open?id=1zb\\_R121ZDKEQhrbnUsB11tXSFhcqNCi0](https://drive.google.com/open?id=1zb_R121ZDKEQhrbnUsB11tXSFhcqNCi0)

## REST Full Web Services with Node.js And Express

Accomplished  
Oct 2018

- Pluralsight (pluralsight.com)
- [https://drive.google.com/open?id=1zb\\_R121ZDKEQhrbnUsB11tXSFhcqNCi0](https://drive.google.com/open?id=1zb_R121ZDKEQhrbnUsB11tXSFhcqNCi0)

## API Design in Node.js Featuring Express & Mongo

Accomplished  
Oct 2018

- Pluralsight (pluralsight.com)
- [https://drive.google.com/open?id=1zb\\_R121ZDKEQhrbnUsB11tXSFhcqNCi0](https://drive.google.com/open?id=1zb_R121ZDKEQhrbnUsB11tXSFhcqNCi0)

## Introduction to Node.js

Accomplished  
Oct 2018

- Pluralsight (pluralsight.com)
- [https://drive.google.com/open?id=1zb\\_R121ZDKEQhrbnUsB11tXSFhcqNCi0](https://drive.google.com/open?id=1zb_R121ZDKEQhrbnUsB11tXSFhcqNCi0)

## Introduction to Mongoose for Node.js And MongoDB

Accomplished  
Oct 2018

- Pluralsight (pluralsight.com)
- [https://drive.google.com/open?id=1zb\\_R121ZDKEQhrbnUsB11tXSFhcqNCi0](https://drive.google.com/open?id=1zb_R121ZDKEQhrbnUsB11tXSFhcqNCi0)

## NPM Playbook (Node.js)

Accomplished  
Nov 2018

- Pluralsight (pluralsight.com)
- [https://drive.google.com/open?id=1zb\\_R121ZDKEQhrbnUsB11tXSFhcqNCi0](https://drive.google.com/open?id=1zb_R121ZDKEQhrbnUsB11tXSFhcqNCi0)

## Building A JavaScript Development Environment

Accomplished  
Nov 2018

- Pluralsight (pluralsight.com)
- [https://drive.google.com/open?id=1zb\\_R121ZDKEQhrbnUsB11tXSFhcqNCI0](https://drive.google.com/open?id=1zb_R121ZDKEQhrbnUsB11tXSFhcqNCI0)

## Getting Started with Jade

Accomplished  
Nov 2018

- Pluralsight (pluralsight.com)
- [https://drive.google.com/open?id=1zb\\_R121ZDKEQhrbnUsB11tXSFhcqNCI0](https://drive.google.com/open?id=1zb_R121ZDKEQhrbnUsB11tXSFhcqNCI0)

## Build Responsive Real-World Website with CSS 2.0 Online Course

Accomplished  
Nov 2018

- Udemy (udemy.com)
- <http://ude.my/UC-FEVHE1B1>

## PHP Course

Accomplished  
Nov 2018

- Udemy (udemy.com)
- <http://ude.my/UC-KV4RQ9CY>

## Understanding Bootstrap Grid and Columns

Accomplished  
Nov 2018

- Udemy (udemy.com)
- <http://ude.my/UC-4271YYLT>

## Bootstrap 4

Accomplished  
Nov 2018

- Udemy (udemy.com)
- <http://ude.my/UC-NGS11EC9>

## JavaScript Tutorial Course

Accomplished  
Nov 2018

- Sololearn (pluralsight.com)
- [https://drive.google.com/open?id=1hNYaB\\_MsEibc2miDLb5JeC82VnxH-y00](https://drive.google.com/open?id=1hNYaB_MsEibc2miDLb5JeC82VnxH-y00)

## HTML And CSS

Accomplished  
Dec 2018

- Udemy (udemy.com)
- <http://ude.my/UC-EQQ7U6TE>

## Quick JavaScript Fundamentals

Accomplished  
Dec 2018

- Udemy (udemy.com)
- <http://ude.my/UC-5EM6UFP5>

## Linux and Computer Networking

Accomplished  
Dec 2018

- LTBP Technology (Ltbptech.in Gorakhpur)
- Linux and computer networking course.

## Adobe Photoshop

Accomplished  
Dec 2018

- Electronics and Communication Engineering Society MMMUT Gorakhpur.
- <https://www.facebook.com/explora.mmmut/>

## MongoDB and Redis Caching

Accomplished  
Dec 2018

- Microsoft Virtual Academy (<https://mva.microsoft.com/>)
- <https://drive.google.com/open?id=1IGwl5gUnlIAx26ppXWivAO8LLuh6VbyE>

## MEAN Stack Jump Start

Accomplished  
Jan 2018

- Microsoft Virtual Academy (<https://mva.microsoft.com/>)
- <https://drive.google.com/open?id=1IGwl5gUnlIAx26ppXWivAO8LLuh6VbyE>

## Using Node.js with Visual Studio Code

Accomplished  
Jan 2018

- Microsoft Virtual Academy (<https://mva.microsoft.com/>)
- <https://drive.google.com/open?id=1IGwl5gUnlIAx26ppXWivAO8LLuh6VbyE>



## Introduction to Angular2.0

Accomplished  
Jan 2018

- Microsoft Virtual Academy (<https://mva.microsoft.com/>)
- <https://drive.google.com/open?id=1IGwl5gUnIIAx26ppXWivAO8LLuh6VbyE>

## Web Hosting 101: Get your website live course

Accomplished  
Jan 2018

- Udemy ([udemy.com](https://www.udemy.com/))
- <http://ude.my/UC-1Q02XKPG>

## Build a Search Engine in PHP and MySQL

Accomplished  
Jan 2018

- Udemy ([udemy.com](https://www.udemy.com/))
- <http://ude.my/UC-RDX9PS0Q>

## Typing Course basics & Improve your typing

Accomplished  
Oct 2018

- Udemy ([udemy.com](https://www.udemy.com/))
- <http://ude.my/UC-Y5VA0MCS>

## Easy CLI Live server setup for node localhost

Accomplished  
Oct 2018

- Udemy ([udemy.com](https://www.udemy.com/))
- <http://ude.my/UC-S9L0S2SG>

## Practical Understanding of PHP and MySQL

Accomplished  
Oct 2018

- Udemy ([udemy.com](https://www.udemy.com/))
- <http://ude.my/UC-S9L0S2SG>

## Using Node.js with Visual Studio Code

Accomplished  
Jan 2018

- Microsoft Virtual Academy (<https://mva.microsoft.com/>)
- <https://drive.google.com/open?id=1IGwl5gUnIIAx26ppXWivAO8LLuh6VbyE>



## WORKSHOP

25 Sept 2018  
to  
26 Sept 2018

### Ethical Hacking and Cyber Forensics Workshop

- Cyberx Securities
- Held at Madan Mohan Malaviya University of Technology Gorakhpur 273010.
- <http://cyberxsecurities.com>

10 Dec 2018  
to  
11 Dec 2018

### Cloud Computing Workshop

- Aptorn India
- Held at Madan Mohan Malaviya University of Technology Gorakhpur 273010
- <http://aptronnoida.in/>



## Achievements

Mar 2017

### 1<sup>st</sup> Prize in Googler of the Week

- Computer Engineering Society
- Madan Mohan Malaviya University of Technology Gorakhpur 273010
- <https://www.facebook.com/ces.mmmut/>

16 Nov  
2016

### 2<sup>nd</sup> Prize in Yoga Training organized by College

- Council of Student Activities
- Madan Mohan Malaviya University of Technology Gorakhpur 273010
- <http://mmmut.ac.in>