

KUNWAR NAHUSH SINGH

Computer Science Undergraduate

I am a developer and ml enthusiast with a zeal to serve the world with my hard work and firm determination to bring a better tomorrow.

<https://www.linkedin.com/in/kunwar-nahush-singh>



<https://github.com/NahushSingh>



GitHub

nahush14pr@gmail.com



+917007510067



EXPERIENCE

MENTOR 01/2022 - PRESENT

Student Mentorship Program, KNIT

- Guiding, motivating, and supporting, a team of CSE 1st year students.

PROJECTS

CARTOONIZER

2021 Using AnimeGAN

- Used pretrained Generative Adversarial Network AnimeGAN implemented using python PyTorch.
- Used PyQt designer and PyQt module to design UI.
- Used Open CV to capture frames from the camera, load, resize and save cartoonized images.

MICRO-BLOG

<https://nahush-blog.herokuapp.com/>

- Built using Flask as backend and HTML, CSS, and jinja templating engine as well as flask_bootstrap.
- Uses Postgre as a database and bcrypt to hash passwords for security.
- Features:- Login/Register and comment on posts.

CODE RUNNER DISCORD BOT

https://discord.com/api/oauth2/authorize?client_id=848884350321295371&permissions=2147485696&scope=bot

- A basic python program that evaluates the python scripts that don't require input.
- Built using python discord module.

TASK MANAGER (TO-DO) API

<https://github.com/NahushSingh/task-manager-api>

- Built using Nodejs, Express js, and jwt for authentication.
- PostgreSQL as database and bcrypt to hash password.
- Used middleware to ensure an authentic user can see his to-dos.

WEATHER WEBSITE

<https://nahush-weather-application.herokuapp.com/>

- Built using Nodejs, Express js, Mapbox API, and Weatherstack API as backend.
- Frontend using HTML, CSS, and JavaScript.

EDUCATION

2019-present
KAMLA NEHRU INSTITUTE OF
TECHNOLOGY, SULTANPUR
B.Tech Computer Science and Engineering
8.91 YGPA

2016-2018
G.N.NATIONAL PUBLIC SCHOOL
GORAKHNATH GORAKHPUR
Intermediate CBSE PCM 93.4%

2014 - 2016
SUNBEAM SCHOOL MAU
High School CBSE 9.8 CGPA

SKILLS

- HTML5, CSS3, Bootstrap
- JavaScript
- Nodejs, Expressjs
- MongoDB
- MySQL, PostgreSQL
- Python - numpy , pandas, beautifulsoup, selenium
- C/C++
- Core Java

HOBBIES

- Reading Book
- Playing Badminton
- Playing Chess
- Traveling