



Aman Yadav

UG Student, B.Tech CSE (2023)

PROFILE

Address
A-47, New Anand Vihar,
Rakesh Marg,
Ghaziabad, Uttar Pradesh
201001

Phone Number
+91-9717617021

Website
<https://yadav-aman.github.io>

Email Address
ay133@snu.edu.in

Date Of Birth
26 December 1999

Linkedin
aman-yadav07

Github
yadav-aman

AWARDS AND ACCOMPLISHMENTS

SNU-HCL Hackathon Winner July 2020
HCL

Deans List November 2020
Shiv Nadar University

IICDC March 2019
Govt. of India

Ideonator November 2019
AIC-SNU

CERTIFICATIONS

Google IT Automation with Python September 2020
Coursera

A 6 course specialization offered by Google on coursera

Deep Learning Specialization September 2020
Coursera

A 5 course Specialization offered by coursera.

LANGUAGES

English Fluent
Hindi Native Tongue
Punjabi Familiar

HOBBIES

Badminton
Travelling
Art
Coding
Digital Art and Illustrations

ABOUT ME

A student, developer and a lifelong learner with an open and inquisitive mind. I love to code, and I'm inclined towards open-source technology and cybersecurity.

I am always open for new challenges and opportunities. I am a team player and always willing to step up as a leader

WORK EXPERIENCE

Surge-SNU (December 2020 - Present)
Graphic Designer

The Annual Sports Fest of Shiv Nadar University

Go Green - SNU (November 2020 - Present)
Marketing and Design Team

Go Green club of Shiv Nadar University is a social and environmental club which aims at a cleaner and greener society.

SNU - HackData
Volunteer

Annual Inter University tech fest of SNU

EDUCATION

Shiv Nadar University (July 2019 - Present)
Bachelors Computer Science & Engineering 9.1 CGPA

New Era School
10+2 Schooling 10 CGPA

SKILLS

Python Java
Linux Git
C/C++ JavaScript
React HTML/CSS
Open CV DBMS

PROJECTS

CodeForces Helper (October 2020 - October 2020)
<https://github.com/yadav-aman/codeforces-helper>

CLI python app to automatically extract and organize the sample test-cases of a given code-forces contest in separate directory, with cross-platform support and automatic testing of code against all the test cases.

Gesture Control Mouse (June 2021 - June 2021)
<https://github.com/yadav-aman/HandTracking>

Machine Learning based virtual mouse made using Open-CV to control mouse using hand tracking

Flask Based Ecommerce Site (June 2020 - September 2020)
<https://github.com/yadav-aman/HCL-HackathonQ2>

A fully functional flask based Ecommerce site with recommendation system.

2-3 Tree Visualizer (November 2020 - November 2020)
<https://github.com/yadav-aman/TwoThreeTree>

A visual representation of 2-3 Tree using JavaFX.

TODO CLI

A CLI TODO app to organize tasks at hand written in python