Aadarsh Jain

Software Developer

I am currently a 3rd year undergraduate student at Lakshmi Narain College of Technology, RGPV (LNCT), Bhopal. I am a result-oriented individual with the ability to efficiently utilize available resources to generate optimum results. I am an inquisitive person having skills in Electronics as well as Programming. I am seeking a role in reputable organization to expand and utilize my learning , skills and knowledge.

✉ adarshjain191@gmail.com

📍 e 1/7 shiv nagar colony vidisha road, BHOPAL, India

🔗 github.com/adarshjain191

📱 6261373131

in linkedin.com/in/aadarsh-jain-8a3a1a209

EDUCATION

Bachelor of Engineering in Electronics and Communication
Lakshmi Narain College of Technology,RGPV

2019 - 2023   *9.23*

Higher Secondary Education
Suraj Premier Convent HS School | Bhopal | M.P

2018 - 2019   *79.2%*

Courses
- 12th class

Secondary Education
Maharishi Centre for Education and Excellence | Bhopal | M.P

2016 - 2017   *8.6*

Courses
- 10th class

PROJECTS

Upkar Classes
- Technologies used -- HTML | CSS | Javascript | Python
- Frameworks-Bootstrap| Django
- Database-Sqlite3 .
- Tools used- VS Code | Heroku | Git | Git Bash
- This website contains attractive content for students to why to choose Upkar Classes for their carrer ,vision and mission of Upkar Classes and information related to Upkar Classes.
- Deployed on heroku - https://upkarclasses.herokuapp.com ↗
- Github - https://github.com/adarshjain191/Upkar_Classes.git ↗

Encryption and Decryption using Python
- A GUI based program using Python's Tkinter library which will ask for either encrypt or decrypt.
- If user choose encrypt then it ask for message which user want to encrypt and convert it into a secret message.
- If user choose decrypt it ask for message which user want to decrypt and return a decrypted orignal message.
- Github - https://github.com/adarshjain191/Upkar_Classes.git ↗

SKILLS

`PYTHON` `OOPs` `Dajngo` `DBMS` `DSA`
`HTML` `Problem Solving` `SQL/MYSQL`
`FAMILIAR TO- CSS , C++`
`TOOLS USED - VS Code , Heroku`
`Source Control - GIT | Github`

ACHIEVEMENTS

INFYTQ 2022
Cleared infytq certification round

CERTIFICATES

https://www.hackerrank.com/certificates/fe8c7cd606e4
PYTHON

https://www.hackerrank.com/certificates/7ce6e904f31a
SQL

https://olympus1.mygreatlearning.com/course_certificate/VYDRSPWE
DJANGO

LANGUAGES

English
Professional Working Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

`Cricket` `Movies` `Travelling`