Kunal Yadav

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EXPERIENCE

JPMORGAN CHASE & CO | Software Development Intern

Apr 2020 - May 2020 | Virtual

- Identified bugs in the code and made the program functional.
- Projects were based on Computer graphics algorithms .
- used JavaScript ,python backend and HTML,CSS as frontend.
- Complete software deployment was done

Intellify | Subject Matter Expert

March 2020 | Online

- Platform for underprivileged by IIT Delhi
- Created syllabus for the course and monitored other teams.

CERTIFICATION

GOOGLE IT AUTOMATION WITH PYTHON

- Crash Course On Python, TDPHK2LFJ5PR
- Using Python to interact with OS,4QAPJGJNWEQZ

NPTEL

• Introduction To Algorithms and Analysis-(73%)

PROJECTS

DRS SYSTEM | Python

- Developed a DRS system using tkinter and python.
- Functionalities of playing video in slow mode and fast mode.

ECOMMERCE WEBSITE | Html,Css,JS

 Designed a e-com website for furniture shopping with Functionalities like add to cart, inc/dec in quantity etc.

BOOK-LIBRARY | Javascript

 A website designed for uploading books of different authors in pdf and searching them using book name, authors, publications etc.

TRANSCRIPT GENERATOR | Python

 Designed a tool which can extract tables in pdf and store in csv file using tabula.

JARVIS BOT | Python

 Created a voice assistant using python which gives results from YouTube, Wikipedia and many other websites.

INTERESTS

Tech advisor, Gadgets Enthusiastic, Automation ,Computer Networks, Problem Solver, Setting up devices, Video Editing, Hardware Tester and Diagnosis

EDUCATION

GGSIPU DELHI

Bachelors in Computer Science and Engineering Expected May 2022 |New Delhi CGPA: 8.8(Up to 5th Sem)

CCA SCHOOL

Class 12th in Math, Science, and English Passed April 2017 | Gurgaon Result: 84.5%

LINKS

Github:// kunalyadav684 LinkedIn:// kunal-yadav-7029431a1

SKILLS

TECHNOLOGY

- Windows• Linux|UNIX
- Git/GitHub MS-office Shell
- Computer Networking

PROGRAMMING

- C/C++ Python Java
- JS HTML CSS MATLAB

RESPONSIBILITIES

Quiz Head in college, Organized Programming Competition in college, Hacktoberfest cleared, Organized and won Chess competition, Google cloud ready facilitator program cleared

COURSEWORK

UNDERGRADUATE

Computer Networks, Operating Systems, Computer Architecture Organization, Data Structures and Algorithms, Compiler Design, Web technology, Artificial Intelligence, Software engineering, Algorithms design and Analysis, Database Management Systems, Computer Graphics, Object Oriented Programming Language