Anupam Shukla

anupams2312@gmail.com | 8299597070

EDUCATION

ABES ENGINEERING COLLEGE
B.Tech in Computer Science and Engineering
Dec 2020 – July 2024 | Ghaziabad, India
CGPA: 8.43 / 10

SKD ACADEMY
Intermediate
May 2019 | Lucknow, India
Percentage: 85.4

LINKS

Github:// anupam-git
LinkedIn:// anupam
Leetcode:// anupam2312
HackerRank:// anupam121
GeeksForGeeks:// anupam121

COURSEWORK

Object Oriented Programming
Database Management System
Data Structures and Algorithms
Operating Systems
SQL

SKILLS

OS
Windows • Linux

PROGRAMMING LANGUAGES
C • C++ • Python

CLOUD
AZURE

DEVOPS TOOLS
• Docker• Kubernetes • Git • Ansible
Jenkins• Splunk• Terraform

WEB DEVELOPMENT
HTML • CSS • JavaScript
React.js

OTHERS
Machine Learning • Containerisation

SOFT SKILLS
Leadership • Public Speaking
Communication • Time Management

EXPERIENCE

COGNIZANT | Programmer Analyst Trainee
Current
- Developed proficiency in Linux, SQL, Shell Scripting, Python, Azure and Devops tools.

OASIS INFOBYTE | Web Development Intern
Duration: 2 months
- Developed 3 practical web projects: coffee website landing page, personal portfolio, and temperature converter website.
- Acquired skills in front-end development using HTML, CSS, and JavaScript.

PROJECTS

CLIPFLIX |LIVE
June 2023 – July 2023 | Tech Stack: HTML, CSS, JavaScript, React.js
- Constructed a web application utilizing React.js, HTML, CSS, and JavaScript.
- Designed an intuitive user interface for seamless browsing and content discovery with a direct search section.
- Implemented responsive design principles for optimal viewing across devices.

WEATHER APP |LIVE
Nov 2022 – Dec 2022 | Tech Stack: HTML, CSS, JavaScript, React.js
- Created a responsive web application using React.js, HTML, CSS, and JavaScript.
- Provided real-time weather information for any city worldwide.
- Integrated OpenWeather API to fetch accurate weather data.
- Designed a user-friendly interface for intuitive navigation and enhanced user experience.

STOCK TREND PREDICTION
Jan 2023 – Feb 2023 | Tech Stack: Machine Learning, Data Science, LSTM Model, Yahoo API, Streamlit
- Developed and deployed a real-time stock market predictor using the LSTM algorithm.
- Enabled detection of stock prices for any organization based on their interests.
- Achieved an accuracy rate of 96 percent surpassing industry benchmarks.

CERTIFICATIONS

1. TCS ION Career Edge - Young Professional Certification
2. Python Certificate from Cisco Netacad
3. Cloud Certification Skill Badge from AWS Educate
4. Problem Solving Certification from HackerRank
5. Python Certification from CourseEra by Google

ACHIEVEMENTS

HACKERRANK
5-star ratings in C, C++, Python, and Problem Solving

LEETCODE AND GEEKSFORGEEKS
Solved 400+ problems

TRAINING
- MERN Training: Completed from Simplifilabs
- Machine Learning Training: Completed from IBM

PUBLISHED RESEARCH PAPER
Prediction of Chronic Kidney Disease Using ML Techniques