Kalyani

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TECHNICAL SKILLS

Languages: C/C++ , Python, SQL, JavaScript, HTML/CSS
Developer Tools: Linux, Git, VS Code,
Libraries: React, Pandas, NumPy, Matplotlib
others: Data Structure and Algorithms

CERTIFICATIONS

AWS Academy Cloud Foundations   See Credential
AWS Academy Graduate
- Learnt about **cloud computing concepts, AWS core services, security, architecture, pricing, and support**.

GOOGLE   See Credential
Foundations of Cybersecurity
- Learnt about the **basics of cybersecurity, importance of cybersecurity** in business operations.

GOOGLE   See Credential
Play It Safe: Manage Security Risks
- Learnt about **security information and event management(SIEM)data and use a playbook to respond to identified threats, risks, and vulnerabilities**.

CISCO Networking Academy   See Credential
Network Technician Career Path
- Learnt about the **importance of standards and protocols in network communications**.

PROJECTS

House Price Predictor | *Python*   Github
- Developed a machine learning model to predict house prices based on real-world data.
- Implemented using Python programming language along with libraries such as scikit-learn, matplotlib, pandas, numpy, and scipy.

Weather Forecast
- Created a chrome extension which takes the current location of the user and displays weather of that area.

Website Blocker
- Created a website blocker chrome extension which blocks a website after 10 minutes when we click on BLOCK button.

EDUCATION

Dronacharya Group of Institutions	Greater Noida, Uttar Pradesh, IN
Bachelor of Technology in Computer Science	*2021 - 2025*
Sarvodya Girls - SSS	Delhi Cantt, Delhi, IN
Non-Medical, Class XII (CBSE - 77.4)	*2021*
Nav Gian Deep Public School	Delhi Cantt, Delhi, IN
Class X (CBSE - 78.4)	*2019*

EXTRA-CURRICULAR

Innovation, Design and Entrepreneurship(IDE) |
- Participated in five days **Innovation, Design and Entrepreneurship bootcamp and presented a business idea named GPS tracker shoes** .

Solve For Tomorrow 2023-SAMSUNG | See Credential
- Presented an idea of **Heart Beat Tracker Wrist Band in Solve For Tomorrow 2023-SAMSUNG** .

Research Paper | See Credential
- Presented a research paper on **Comprehensive study on cloud security** .