ADITYA VERMA

⊙ R.S.J.N. School Kathua, J&K board

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- Highly motivated fresher, enthusiastic to apply and acquire valuable skills.

Education

- **B.Tech in Electronics and Communication Engineering***   **July 2020 - May 2024**
  Lyallpur khalsa collge Technical Campus jalandhar
  SGPA - 7.48 till now

- **Intermediate**   **May 2019 - March 2020**
  J&K board of School Education
  Percentage - 84 %

Technical Skills

- **Programming** - Python
- **Web Development** - HTML, CSS, BootStrap, JavaScript, Django.
- **Databases** - SQL
- **Operating Systems**- Windows.
- **Development Tools** - Visual Studio, Jupyter Notebook , Github, Git , Arduino IDE, PyCharm
- **Soft Skills** - ·   Communication, Teamwork, Time Management.

Academic Projects

Electro-Mart Website for Electronics Component Shopping (Frontend)
- Created a fully operational Electronics Component Marketplace with a design reminiscent of Amazon's interface, showcasing frontend development expertise.
- **Technologies used :** HTML , CSS, JavaScript,Bootstrap,Github.

Personal Portfolio Website
- Designed and developed a personalized portfolio website to showcase my professional projects, skills, and achievements. The website serves as a central hub for potential employers and clients to explore my work and learn more about my expertise.
- **Technologies used :** HTML , CSS, JavaScript , Bootstrap , Github.

Amazon Clone
- Designed and implemented a fully functional Amazon clone using HTML and CSS, showcasing proficiency in front-end development and user interface design."
- **Technologies Used:** Html , CSS , bootstrap , Github.

Pan Card Verification
- Developed a Python script utilizing JSON and Pretty Table libraries to verify PAN card authenticity through a Rapid API, demonstrating proficiency in API integration and data visualization.
- **Technologies used :** Python , Json Handling

Python Calculator
- Developed a user-friendly simple calculator application using Python's TKINTER library, showcasing skills in GUI programing and functional design for practicalcalculations.
- **Technologies used :** Python, Tkinter (for GUI).

Trainings and Programms

SIx months Training || Netmax Solutions, Chd

July 2023 – December 2023

- Acquired comprehensive knowledge of Python for web development using the Django framework during the intensive 6-month training program at Netmax.
- Developed practical skills in building dynamic web applications, including backend development, database integration, and frontend interaction.
- Successfully completed hands-on projects and assignments, demonstrating proficiency in Django-based web development techniques and practices.

Six weeks Summer Training || AllSoft Solutions,Mohali

July 2022 – August 2022

- Completed thorough training in Python covering fundamental concepts and practical applications.
- Acquired proficiency in data preprocessing, model building, and evaluation, enabling the development of Python-based solutions.

Courses and Certificates

- Python 101 for Data Science [certificate no. f6054ddcf2af47e0917328038395d938]
- Web Design for Beginners [certificate no. UC-af665c84-13a0-423e-91a9-454429337d06]
- Earned a participation certificate in a college-organized logo competition, highlighting engagement in creative design endeavors within the academic community.
- Attended a one-day workshop organized by Shape My Skills Private Limited, enhancing knowledge in the field of very Large Scale Integration Design.
- Participated in a project display event organized by our college, demonstrating teamwork and the ability to present technical projects effectively, and received a participation certificate.