Please note that this is an indicative, sample CV and only a representation of what could be included in a CV.

The Skills CV is a format that is particularly useful when you have lots of experiences, but they are not directly relevant to the job that you are applying for. This means that they can be really useful for a more experienced person when they are looking to change career. In this example Amit is looking to move from one career to a another career. It also might be useful for someone at the start of their career who has lots of extra-curricular activities – like volunteering, caring responsibilities, sports or positions in society committees – but no work experience.

Amit Sahitnorli Verma

07777 000000 | a.sa2@kal.com

Profile

Dynamic climate research analyst with experience in data-driven analysis and community-based climate initiatives, currently pursuing a Master's degree in Environmental Science. Eager to join a sustainability-focused organization to leverage research and analytical skills in addressing the impact of climate change, particularly in Indian ecosystems.

Skills

Project Coordination: Organised and managed multiple environmental projects for the Delhi Green Network. Led a team of 5 in executing data collection initiatives for climate research.

Communication and Outreach: Developed public engagement programs for climate action, communicating complex information effectively to diverse audiences.

Data Analysis: Skilled in analysing large data sets using Python and R, with a focus on climate pattern interpretation and forecast accuracy.

Adaptability and Resilience: Continuously improved in response to constructive feedback and adapted quickly to new challenges in climate research environments.

Relationship Building: Proficient in collaborating with cross-functional teams, fostering relationships that support sustainability initiatives and research goals.

Work Experience

Research Assistant, Centre for Climate Studies, Delhi University *October 2022 – Present*

- Conducted primary research and data analysis on climate resilience in northern India's agrarian sectors.
- Assisted in writing and editing research papers presented at national conferences.

Climate Data Analyst, Delhi Green Network *June 2020 – September 2022*

- Analyzed regional climate data, identifying trends relevant to local farming and water management.
- Coordinated data collection initiatives with 10+ field agents and prepared detailed reports for stakeholders.

Sports and Fitness

- Recreational tennis player.
- Fitness enthusiast with a self-designed training regime, sharing videos on Instagram with a 5,000+ follower base.

Education

MSc Environmental Science

Jawaharlal Nehru University, New Delhi September 2023 – Present

 Key Modules: Climate Modeling, Sustainable Development, Data Analytics for Environmental Science

BSc Geography (Honors)

University of Delhi August 2017 – May 2020

Key Modules: Geographic Information Systems (GIS), Climatology, Earth Sciences

Publication and Conference Papers

- *Verma, A.,* "Analyzing Monsoon Variability in North India," presented at National Conference on Climate Studies, Bangalore, 2022.
- *Verma, A.,* Singh, R. "Impact of Urbanization on Delhi's Air Quality," *Environmental Research Journal*, 2021.

Extra-Curricular Activities

Green Initiatives Coordinator

Delhi University Eco Club August 2020 – May 2021

> Led campus-wide clean-up campaigns and environmental awareness workshops for students.

Volunteer Educator

NGO 'Green Future,' New Delhi October 2021 – Present • Conducted climate education sessions in schools, reaching over 500 students.

Technical Skills

Programming: Python, R for statistical analysis

Software: MS Office Suite, ArcGIS, SPSS, Tableau for data visualisation

Video Production: Proficient in Adobe Premiere Pro and Final Cut for creating educational

content

Languages

- English
- Hindi
- Telugu

References

Available upon request