Maya Chen · environmental engineering CV

A fictional undergraduate CV built around one well-documented project and a specific research interest.

FICTIONAL TEACHING EXAMPLE · NO MEASURED FINDINGS

Research direction

Environmental engineering student at Example University (fictional). Interested in how shade and surface materials affect campus thermal conditions. Seeking a summer research placement in environmental monitoring.

Education and preparation

BSc Environmental Engineering · Example University (fictional)
Relevant coursework: statistics, environmental monitoring, fluid mechanics and scientific writing.
No real enrollment or qualification is claimed.

Selected project · Cool Campus

Built a four-site synthetic dataset; calculated paired temperature differences; wrote a proposed field protocol; prepared a poster and an interactive HTML explorer. Individual demonstration project. No field measurements were collected.

Skills and next step

Data tables and descriptive statistics · measurement documentation · visual explanations
Next learning goal: instrument calibration and repeated-measurement design.
Sample contact: maya@example.com