

Weather API Response

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{'id': 1, 'jsonrpc': '2.0', 'result': {'content': [{'text': '{\n  "temperature": {\n    "degrees": 9.6,\n    "unit": "CELSIUS"\n  },\n  "feelsLikeTemperature": {\n    "degrees": 8.5,\n    "unit": "CELSIUS"\n  },\n  "heatIndex": {\n    "degrees": 9.6,\n    "unit": "CELSIUS"\n  },\n  "airPressure": {\n    "meanSeaLevelMillibars": 1016\n  },\n  "weatherCondition": {\n    "iconBaseUri": "https://maps.gstatic.com/weather/v1/clear",\n    "description": {\n      "text": "Clear",\n      "languageCode": "en"\n    },\n    "type": "CLEAR"\n  },\n  "precipitation": {\n    "probability": {\n      "percent": 0,\n      "type": "RAIN"\n    },\n    "snowQpf": {\n      "quantity": 0,\n      "unit": "MILLIMETERS"\n    },\n    "qpf": {\n      "quantity": 0,\n      "unit": "MILLIMETERS"\n    }\n  },\n  "wind": {\n    "direction": {\n      "degrees": 293,\n      "cardinal": "WEST_NORTHWEST"\n    },\n    "speed": {\n      "value": 8,\n      "unit": "KILOMETERS_PER_HOUR"\n    },\n    "gust": {\n      "value": 14,\n      "unit": "KILOMETERS_PER_HOUR"\n    }\n  },\n  "relativeHumidity": 93,\n  "uvIndex": 0,\n  "thunderstormProbability": 0,\n  "cloudCover": 0,\n  "returnedLocation": {\n    "address": "Gurugram, Haryana, India"\n  }\n}], 'type': 'text'}], 'structuredContent': {'airPressure': {'meanSeaLevelMillibars': 1016}, 'cloudCover': 0, 'feelsLikeTemperature': {'degrees': 8.5, 'unit': 'CELSIUS'}, 'heatIndex': {'degrees': 9.6, 'unit': 'CELSIUS'}, 'precipitation': {'probability': {'percent': 0, 'type': 'RAIN'}, 'qpf': {'quantity': 0, 'unit': 'MILLIMETERS'}, 'snowQpf': {'quantity': 0, 'unit': 'MILLIMETERS'}}, 'relativeHumidity': 93, 'returnedLocation': {'address': 'Gurugram, Haryana, India'}, 'temperature': {'degrees': 9.6, 'unit': 'CELSIUS'}, 'thunderstormProbability': 0, 'uvIndex': 0, 'weatherCondition': {'description': {'languageCode': 'en', 'text': 'Clear'}, 'iconBaseUri': 'https://maps.gstatic.com/weather/v1/clear', 'type': 'CLEAR'}, 'wind': {'direction': {'cardinal': 'WEST_NORTHWEST', 'degrees': 293}, 'gust': {'unit': 'KILOMETERS_PER_HOUR', 'value': 14}, 'speed': {'unit': 'KILOMETERS_PER_HOUR', 'value': 8}}}}}
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