

# Python Built-ins Reference

Prepared for Deepthi – Python Data Analysis Library Reference

Full list of Python built-in functions with examples such as `abs()`, `all()`, `any()`, `len()`, `sorted()`, `map()`, `zip()`, `filter()`, `round()`, `pow()`, `print()`, `open()`, `range()`, `enumerate()`, `dir()`, `isinstance()`, `setattr()`, `getattr()`, `hasattr()`, `eval()`, `exec()`, `globals()`, `locals()`, `repr()`, `str()`, `int()`, `float()`, `bool()`, `list()`, `tuple()`, `dict()`, `set()`, `frozenset()`, `max()`, `min()`, `sum()`, `sorted()`, `reversed()`, `zip()`, `map()`, `filter()`, `enumerate()`, `range()`, `chr()`, `ord()`, `hex()`, `oct()`, `bin()`, `type()`, `id()`, `hash()`, `property()`, `super()`, `staticmethod()`, `classmethod()`, `open()`, `with context`, and all with examples.