

```
self.fingerprints = set()
self.logdupes = True
self.debug = debug
self.logger = logging.getLogger(__name__)
if path:
    self.file = open(os.path.join(path, "requests.log"),
                    "a")
    self.file.seek(0)
    self.fingerprints.update(s.request)
    for a in self.fingerprints:
        self.file.write(fp + os.linesep)

@classmethod
def from_settings(cls, settings):
    debug = settings.getbool("SUPERFINGER_PRINT")
    return cls(job_dir(settings), debug)

def request_seen(self, request):
    fp = self.request_fingerprint(request)
    if fp in self.fingerprints:
        return
    if self.file:
        self.file.write(fp + os.linesep)
```

PYTHON PROGRAMMING

COURSE BROCHURE

Course Content

- Module 1: Introduction
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- Module 3: Variables and data types
- Module 4: Numbers
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About Course

Python Programming Training

The Python Programming Course offered by CyberYaan Training and Consultancy is a dynamic learning experience for beginners and aspiring programmers. This course covers fundamental to advanced Python concepts, emphasizing hands-on coding and real-world applications. With expert instructors, participants gain proficiency in Python's versatility, making it an ideal choice for web development, data analysis, automation, and more. Unlock the potential of one of the most in-demand programming languages with this comprehensive and practical Python course.



Duration
40 Hours



Language
Hindi & English



Certificate
Yes

Elevate your coding journey with our Python Programming Course – where innovation meets instruction for mastering the language that powers data science, automation!, and many more

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