

ANOOPI DADORIYA

+91 6260289852 ♦ Gwalior, INDIA

anoopdadoriya@gmail.com ♦ [linkedin.com](https://www.linkedin.com/in/anoopdadoriya/) ♦ [Portfolio](#) ♦ [Github](#)

OBJECTIVE

I am a software engineer with a strong background in computer science. I enjoy solving problems, communicating ideas effectively, and working on innovative software projects. I'm looking for a role where I can contribute to exciting developments and grow my skills further.

EDUCATION

Institute of Technology and Management	Gwalior, India
Bachelor of Technology in Computer Science ; CGPA: 7.90	2020 - 2024
Model Kerala Samaj Higher Secondary School	Gwalior, India
M.P. Board(Class XII) : Percentage :62.2	2019 - 2020
M.P. Board(Class X) : Percentage :65.6	2017 - 2018

SKILLS

- JavaScript, Python, Django, HTML, MySQL, CSS, OOPS

INTERSHIP

Python/Django - Numeric Infosystem Private Limited	July 2022 - Dec 2022
<ul style="list-style-type: none">• Developed entire frontend and backend modules using Python on Django Web Framework.• In developing web applications implementing Model View template architecture using Django	

PROJECTS

Lead Generation	Python, Django, Django REST Framework, HTML, CSS, JavaScript, jQuery
<ul style="list-style-type: none">• Developed a web-based Lead Generation application using Django, a Python web framework, to streamline the process of managing employees, managers, customers, and call details.• Developed sales leads through cold calling, marketing lists, and internet leads.• Working in CRM made initial contacts with decision makers, collected qualifying information, and coordinated and set appointments for sales staff.	
Car Rental Management System	Python, Django, Django REST Framework, HTML, CSS, JavaScript, jQuery
<ul style="list-style-type: none">• Built a scalable Car Rental System using Django REST API to handle vehicle listings, bookings, user authentication, payments.	

ACHIEVEMENTS

- AWS Academy Cloud Foundations Certificate
- NPTEL Cloud Computing Certification
- Python Certification