

## PROFILE SUMMARY

- 2 Years of experience in Web Development using Python and Django.
- Worked in an Agile methodology environment and familiarity with Version Control Systems such as Git
- Familiar to web technologies like HTML, JavaScript, and CSS
- Good knowledge of Software Development Life Cycle and Object-Oriented Programming concepts
- Good understanding of Model View Controller architecture and different dataformats such as JSON and XML
- Ability to form and develop interpersonal, professional relationships.
- Good communication skills both verbal and written.
- Always eager to explore, learn and understand new business domains and technologies.

## EXPERIENCE

### Associate Software Engineer

HARMAN CONNECTED SERVICES

March 2019 – PRESENT

I am responsible for backend and frontend development of Digital Contracting module of DealerTrack application.

## EDUCATION

Qualification	Board/University	Year	Percentage
B.E (Computer Engineering)	Indira college of Engineering and Management	2018	70.33%
Diploma (Computer Engineering)	Dr.DY Patil Polytechnic	2014	63.10%
SSC	M.M College, Kalewadi	2010	60.61%

## SKILLS

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Programming Languages	Python
Frameworks	Django, Flask
Query Languages	SQL
Web Technologies	HTML, CSS, JavaScript, React, Angular
Version Control	Git
Databases	Oracle, MySQL, MongoDB
Tools	PyCharm, Postman, Robo3t
Operating Systems	Windows, Linux

## PROJECTS

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Project name: DealerTrack		Duration: Current Project since March 2019
Role	Associate Software Engineer	
Project abstract	Web Application to provide digital service solutions for Automotive Retail Industry. It improves customer experience to Dealer Management System by providing credit application, contract, aftermarket products, etc.	
Client	Cox Automotive	
Tools	Robo3T, SQL Developer, GIT, Splunk, Jenkins, Rally, Postman, Redis Desktop Manager, DataPower, Docker Desktop	
Responsibilities	<ul style="list-style-type: none"><li>Analyzing the code to troubleshoot the root cause of defects</li><li>Debug, refactor and develop code in Python and XSLT</li><li>Analyzing the existing code and implement new features as per client requirement</li><li>Responsible for various improvements and debugging, fixing preproduction defects</li><li>Responsible for writing unit test cases for every line of newly written Python code</li><li>Include Feature toggle for each defect and user story to minimize the production issues.</li></ul>	

## PROJECT REPOSITORIES

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<https://github.com/Vishal-Ubale2121?tab=repositories>

I do hereby declare that the above information is true to the best of my knowledge.

Vishal Ubale