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| **LALITA LALMANI MAURYA** | Email Id: - maurya.lalita97@gmail.com  LinkedIn: [-](about:blank) [https://www.linkedin.com/in/lalita-maurya-a3244518](https://www.linkedin.com/in/lalita-maurya-a32445188)[8](https://www.linkedin.com/in/lalita-maurya-32445188/) |
| [Software Engineer- Python and Django] | Mobile no: - +91-7758988725 |

**PROFESSIONAL SUMMARY:**

* **Software Engineer in Python and Django** role at **Tap smart Data Information Services Private Ltd, Andheri, Mumbai** with overall **3.6 years** of experience in Software Development Requirement, Analysis, develop program, create API and execution by using front end and backend language.
* Expertise in Python Language and Developing Web application implementing Model View Control/Model View Template using Django Framework.
* Expertise in Database PostgreSQL, MySQL and MongoDB. Proficient in writing SQL Queries, Stored Procedures, Functions, tables, views using relational database PostgreSQL and MySQL.
* Expertise in Development and debugging tools like Pycharm, VS code and Postman, DBever.
* Expertise in Frontend technologies like Javascript, Bootstrap, HTML/HTML5, CSS/CSS3, JQuery and AJAX.
* Worked with Version Control systems for Code Repository and Management like GitLab, XAMPP Control Panel, CPANEL.
* Performed numerous server migration on both Linux and Windows server. Migrations include moving all clients and their data, configuration settings, testing and verifying.
* Actively involved in client interaction for requirement gathering and customization.
* Actively working in Agile environment and demos.

**EXPERIENCE:**

# Company Name: Tap smart Data Information Services Private Ltd (Feb 2022-till date)

**Designation:** - Software Engineer

1. **Project :- BizzO**

BizzO is a Mumbai based start-up It is a service-based company. It enables business to switch to the online medium so that they enhance their visibility. It is a no-code solution for microservices, allowing companies to bring social media, inquires, booking from multiple platform and payments onto one platform. My job here is to work on research, development and create new API as per requirement.

**Role:**

* Developed reusable API modules in the software using Python, Django based on client’s requirement.
* Developed a code to generate Reports for booking details, invoice receipt, voucher card through PDF generator python library, REST API and PostgreSQL database.
* Developed an automated email notification using SMTP protocol, Python and PostgreSQL. which sends predefined email to merchant and customer.
* Developed online booking SAAS website using frontend technologies like HTML, CSS, Bootstrap, Javascript, Ajax and Database PostgreSQL.
* Used JavaScript, Json, Ajax and Xmlwritter to update a portion of a webpage and server-side interaction.
* Developed an automated email report notification for Merchant collection settlement using SMTP protocol, Python and PostgreSQL.
* Scheduled a task using django-celery-beat scheduler to run the Python scripts to generate reports for frequent interval of times and also send email alerts on daily, weekly and monthly basis.
* Developed a python program to generate and xlsx and PDF file using Weasyprint.

1. **Project :- MGL Wallet System**

In this project, Rickshaw owners can pay their fuel charges over fuel/gas station using a closed loop wallet system that Citycash in association with ICICI, will facilitate. Customers can recharge their wallet on their website. This project will involve Mahanagar Gas as master merchant. They will be able to view station logins, daily wallet debits, wallet recharge transaction, and track daily wallet customers. Customer will be able to debit their wallet for the service provided on the station login site only.

**Role:**

* Developed an UI dashboard for Merchant onboarding using django-tenants, which enable enables Django powered websites to have multiple tenants via PostgreSQL schemas.
* Developed online payment SAAS website using frontend technologies like HTML, CSS, Bootstrap, Javascript, Ajax and Database PostgreSQL.
* Developed online payment modules for UPI, Gpay, Account Pay, Cardpay, wallet and internet banking paymenmt system using Razorpay Payment Gateway Integration with Django.
* Used JavaScript, Json, Ajax and Xmlwritter to update a portion of a webpage and server-side interaction.
* Developed an API modules for wallet system using Python, Django as per client requirement.
* Developed an automated email report notification for Merchant collection settlement using SMTP protocol, Python and PostgreSQL.
* Scheduled a task using django-celery-beat scheduler to run the Python scripts to generate reports for frequent interval of times and also send email alerts on daily, weekly and monthly basis.
* Developed a python program to generate and xlsx and PDF file using Weasyprint.
* Worked on AWS cloud computing services such as EC2, S3,RDS, API,EBS, ROUTE53
* Experience on Amazon web services for deploying using code commit and code deploy of EC2 instances consisting of various flavous like Ubuntu server.

1. **Project - Expense Management System**

The Expense Management in which Expense are authorized by setting a standing instruction is a comprehensive solution designed to help business manage and authorize expense made by the employee.

**Role:**

* Designed and Developed an UI dashboard for Merchant onboarding using django-tenants, which enable enables Django powered websites to have multiple tenants via PostgreSQL schemas.
* Developed online payment SAAS website using frontend technologies like HTML, CSS, Bootstrap, Javascript, Ajax and Database PostgreSQL.
* Used JavaScript, Json, Ajax and Xmlwritter to update a portion of a webpage and server-side interaction.
* Developed an API modules using Python, Django as per client requirement
* Design and developed a bulk upload of CSV and Excel file using python, javascript, ajax and Rest API.
* Worked on AWS cloud computing services such as EC2, S3,RDS, API,EBS, ROUTE53
* Experience on Amazon web services for deploying using code commit and code deploy of EC2 instances consisting of various flavous like Ubuntu server.
* Create AWS secuirty groups for developing and configuring AWS EC2 instance.

# Company Name: Uplyft Innovations Private Limited (June 2020 - Jan 2022)

**Designation:** - **Software Developer: Python/Django** (Nov 2020 - Jan 2022)

Uplyft Innovations is a Mumbai based start-up It is a product-based company which has been involved in health and fitness domain. My job here is to work on research, development and to maintain the Gym Software Dashboard and API. Websites developed and hosted:

<https://www.thestayfitkitchen.com/>

<https://www.healthwalafitness.com/>

<https://www.fitv.in/>

<https://thefnf.in/>

<https://www.musclemukesh.com/>

<https://www.sathwaa.com/>

<https://www.ssmechlion.com/>

**Role:**

* Developed multiple functional modules in the software using Python, Django based on client’s requirement.
* Coding, designing, development and deployment of python-based projects.
* Developed many web applications based on client requirements.
* Have actively optimized many web applications and made configurable minimum viable product (MVP).
* Basic knowledge of website SEO audit with performance. Managing SSL certificate and add secure (https) website.

**Profile:** - **Software Developer Intern** (June 2020 - Oct 2020)

Uplyft Innovations is a Mumbai based start-up It is a product-based company which has been involved in health & fitness domain. My job here is to work on research, development and to maintain the Gym Software Dashboard &

API.

**Role:**

* Assist in the development new website, webpages and microsites, handling the small changes and add on- off permission on dashboard. Perform other duties as an assigned.
* Assist with existing similar Django development project task.
* Reporting to senior day to day task activity over scrum meeting.

**KEY SKILLS:**

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| Programing, Framework & Database | Python, Django, Postgres, MySQL, PHP Basic, REST API |
| Frontend and Web Technology | JavaScript, JQuery, AJAX, XML, Bootstrap, Responsive Web Design, HTML5, CSS3. |
| Development and Version Control Tools | PyCharm, Sublime Text, VS Code, Postman, DBever, GitLab, XAMPP Control Panel, CPANEL, AWS Cloud Computing services – EC2 instances EBS, Route53, S3 |

**TRAINING/COURSE:**

**Python Development Course**: Certificate of course completion in Python and Django Framework from Quastech. Jan 2020

**MSSDS Training**: Certificate of Computer Hardware and Networking Training by Konkan Gyanpeeth college of engineering. Nov 2019

**Industrial Training**: - BSNL: Certificate of Satellite Communication and OFC, At BSNL Satellite Earth Station, Yeur, Thane. July 2018

**Educational Qualification:**

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| Qualification | Institution /University | Performance |
| Bachelor of Engineering -EXTC (2015-2019) | Mumbai University | CGPA -6.93 |

**Personal Information:**

DOB : 10th October 1997

Languages Known: : English, Hindi and Marathi

Place: **Mumbai** **Lalita Lalmani Maurya**