**DHARIKHAN NANDAKUMAR HARALE**

**(Python Developer)**

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**Career summary**

* **2.11** years of IT experience in developing custom applications using **Python.**
* Good exposure in creating APIs using **Django** Framework.
* Knowledge on **HTML5, CSS3.**
* Excellent analytical and team working skills, has great attention to details and persistence at improving things until they get right.
* Basic knowledge of **Django** frameworks
* Comprehensive problem solving abilities and analytical reasoning
* Good interpersonal skills, commitment, result oriented, hard working with a quest and zeal to learn new technologies and undertake challenging tasks.

**experience Summary**

1. Working as a Python Developer at **UV Green Energy Services** from 02/04/2018 Still working.
2. Worked as a Python Developer at **Skypro Technologies Pvt Ltd** from 26/06/2017 to 28/03/2018 Client location- **Wipro Ltd**.
3. Worked as a Python Developer at **Techpool solution Pvt Ltd** from 30/9/2015 to 19/06/2017 Client location- **Wipro Ltd.**

**technical skills**

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| Programming Knowledge | : | Python, OOPS |
| Operating Systems | : | Mac, Linux, Windows |
| Frameworks | : | Django, Opencafe |
| Programming IDE | : | IDLE, Sublime Text.  |
| Database  | : | MySQL, Oracle. |

**PROJECT-1:**

Product : **Network Automation**

Technologies used : Python, MySQL, Django, HTML, CSS

Team Size : 5

**Description:**

In this I have developed automation framework using Python, Opencafe to run all the tests on the UVA Django API. It involves Django to develop the API to create new users, online recharge, Balance Enquiry, Adding New plans etc. It also contains email engine to send email and SMS to the customers once the transaction done. All the request and response processes are implemented by making request to API and handling the response received from API.

**Responsibilities**:

* Understanding the requirement of the client.
* Managing the MySQL database
* Testing the functionality using unit test in python

**PROJECT-2:**

**Product : Far Easter Integrated Banking system**

Technologies used **:** Python, Django, MySQL, Opencafe

Team Size : 4

**Description:**

In this I have developed python logic to handle request data, process data and render response. This response is JSON response. I have used Django Middleware layers to handle exceptions, etc. Used OAuth module to handle user authentication, and have written layer above that to make authentication modularized. All modules developed are reusable components which can be reused with minimal changes.

**Responsibilities:**

* Involved in automating the APIs by using opencafe request response processing.
* Translate Business requirements into system design.
* Writing reusable, testable, and efficient code, building event based module.
* Understanding of Functional specifications provided by client.
* Design the Web Pages and user controls using Python, Django.
* Integrate the server with different servers.
* Development of admin panel for the tool.
* Analyzed the code completely and have reduced the code redundancy to the optimal level.
* Stay up-to-date on emerging technologies.
* Requirement clarification from the client, TL and PM

**Personal Information**

DOB : 1st June 1993

Languages : English, Kannada, Marathi, Hindi.

**Declaration**

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

Date:

 (Dharikhan Nandakumar)

Place:

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