Statement of interest

<u>Personal information</u>

I am a student currently pursuing bachelor of engineering degree in computer science branch from Neil Gogte Institute of Technology, Hyderabad India. Before computer science i was pursuing urban planning degree in JNAFAU Hyderabad but i discontinued the course. I am also currently pursuing Bsc online degree in programming and data science from IIT Madras

<u>Experience in Technical Writing</u>:

I have written article on mangrove vegetation which got published in nosplan magazine(https://2ca21e50-f758-473b-8998-67805627958f.filesusr.com/ugd/e1e956_a8962450 173b47cb874e5501edcc8830.pdf)

I have written an article on management of construction and demolition waste which got published in planning tank website(https://www.google.com/url?sa=t&source=web&rct=j&url=https://planningtank.com/envir onment/management-construction-demolition-waste-india&ved=2ahUKEwjZmd_JqrvyAhXymeY KHUeRDxE4FBAWegQIBhAB&usg=AOvVaw0rJzsi2_JTqUfKgsJpmCKX)

I have not written any open source or tech related documentation earlier and this is my first time participation in season of docs. Above articles are related to urban planning.

<u>Programming Languages and Skills</u>:

Python, Java, C, C++, HTML, CSS, JavaScript, Android development basics, Git, React, Node

<u>Interested Topics and Domains</u>:

Technical Documentation(Docs) and User Guides
Articles on any topic
Android App Development documentation
Python data science and ml documentation
Full stack development any stack
Git documentation
Block chain and solidity documentation
Kubernetes, Devops and Docker documentation

<u>Project statement</u>

I want to work in your organization as I have basic knowledge of python, numpy and other mathematical terms. I have to read and know about sphinx for documentation. This project will strengthen my documentation skills and knowledge of numpy, scipy which will be useful for me

in future. SciPy, Matplotlib, scikit-learn, scikit-image, and most other data science and scientific Python packages use the NumPy API extensively. Deep learning frameworks (Tensorflow, PyTorch) and array computing libraries for other programming languages also replicate NumPy's API and strive to remain compatible with NumPy. Due to the usage of numpy in various packages it will be a good project to work on and add in my portfolio.