|  |  |
| --- | --- |
| **GIRISH NIKAM** | [ngco2903@gmail.com](mailto:ngco2903@gmail.com) |
| +91 9767 1521 40 |
| Software Developer | [LinkedIn](https://www.linkedin.com/in/girishnikam/) |

Experience:

1. Open-Source Contributor, Girlsscript Summer of Code 2023 May 2023 - Present

* In this 3-month program I’m **contributing to open-source projects**
* Currently ranking in top 500 globally in the contributions.

1. Lead Generation Expert, IdeaClicks June 2022 – Present

* Deals with SEO, Digital Presence Creation and Promotion for Clients, Website Hosting
* **AWS, Google Ads and Analytics, Social Media Management.**

1. Web Development Trainee, Brand Technologies August 2021 – Oct 2021

* Worked on web development using latest industry frameworks and tools
* **HTML, CSS, Bootstrap, MySQL**

Projects:

1. **SheRights – React Native, Firebase**

* An Android application for assisting women who is suffering from injustice and create awareness regarding such injustices.
* Participated in Google Development Students Club Solution Challenge 2023 with this project.

1. **StrayShelter – HTML, CSS, Bootstrap, PHP, MySQL**

* Web application to help stray animals by finding a home, getting medical treatment anywhere. Also, a pet adoption platform for pet lovers.

Honors & Awards:

1. **Secured First Rank at Web Storm Project Competition organized by Symbiosis College, Pune**

* Pitched and Developed prototype of an Android App.
* Dimaag: An application to manage people their Mental Health by self-assessment, resources and connecting them to mental health professionals.

1. **1st Rank at Ideation Pitch Competition organized by Computer Society of India – VIT, Pune**

* Pitched an idea of Android App which helps in getting justice to women and assures that no lady is unaware from justice.

Research & Publications:[**Get the Paper**](https://www.irjet.net/archives/V10/i1/IRJET-V10I149.pdf)

1. **Simulation of Turing Machine using Python**

* Proposed a model using Python to simulate the working of Turing Machine.

Technologies & Tools:

|  |  |  |
| --- | --- | --- |
| * **Web-Development** | * **Java** | * **Digital Marketing, SEO** |
| * **Git & GitHub** | * **Python** | * **C, C++** |

Education

|  |  |
| --- | --- |
| 1. **B-Tech in Information Technology** | 2022 - 2025 |
| 1. **Diploma in Computer Technology – 94.17%** | 2019 - 2022 |