

| Faculty Information         |                        |                            |   |                     |
|-----------------------------|------------------------|----------------------------|---|---------------------|
| <b>Personal Information</b> |                        |                            |  |                     |
| <b>Name of the Faculty</b>  |                        | Miss. Kurhe Snehal Navnath |   |                     |
| <b>Designation</b>          | Lecturer               | <b>Department</b>          |   | Computer Technology |
| <b>Email</b>                | snehalkurhe6@gmail.com |                            |   |                     |

| Qualification Details |                                |                                  |                 |
|-----------------------|--------------------------------|----------------------------------|-----------------|
| Sr. No.               | Exam Passed                    | Board /University                | Year of Passing |
| 01                    | B.E.<br>(Computer Engineering) | Savitribai Phule Pune University | 2024            |
| 02                    | H.S.C                          | State Board, Pune                | 2020            |
| 05                    | S.S.C.                         | State Board, Pune                | 2018            |

| Work Experience (Date of Joining: 06/09/2024) |                                 |                            |
|---|---------------------------------|----------------------------|
| Teaching Experience: - 1 Month                | Industrial Experience: 5 months | Total Experience: 6 Months |

| Sr. No. | Subjects Taught  |
|---------|--|
| 1       | Environmental Education and Sustainability Development |
| 2       | Management   |

| Paper Publications |   |                   |                     |
|--------------------|---|-------------------|---------------------|
| Sr. No.            | Title   | Published Journal | Year of Publication |
| 1                  | Personality Prediction from Social Media Using Machine Learning | IJNRD             | 2024                |

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