

NAMRATA PAWAR

My Contact

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A/P: Shendurjane, Satara

Technical Skill

- C
- Core Java
- Data Structure and Algorithms
- Python
- HTML & CSS
- My SQL

Soft Skill

- Problem Solving
- Leadership
- Good Communication
- Volunteering
- Self-motivated

Education Background

- Bachelor of Technology in Computer Science & Engineering Dec 2021-Present Yashoda Technical Campus, Satara. Cumulative CGPA- 7.88/10
- Higher Secondary School (HSC)
 D. P. Bhosale College, Koregaon
 Marks- 73.67%
- Secondary School (SSC)
 Saraswati Vidyalaya, Koregaon
 Marks: 83.80%

About Me

I am a Computer Science & Engineering Student. I have special skills to develop a code by always using a different approach. I consider myself as a responsible and orderly person. I am looking forward to my first experience.

College Projects

• Web application of Online Education System

The main purpose of our project is to provide study materials to engineering students.

To give more notes, previous year question papers and courses of engineering students

Smart Street Light System based on IOT

It is a IOT based project.

The main purpose of our project is to save energy and make street lighting more efficient. It helps to reduce energy costs, improve safety and ensure that lights are always working properly.

Intel Unnati

Innovative Monitoring System for TeleICU Patients Using Video Processing and Deep Learning. It Provide continuous real- time monitoring of ICU patients to give the appropriate treatment to the patients.

Achievements

- Core Java- Squirrel's Infotech Satara.
- Internship in C# Squirrel's Infotech Satara.
- Web development- InternPe
- Python Workshop
- Intel unnati

Publication

- Research Paper (MAT journals)
 "Next-Gen Street Lighting Technology"
- Review Paper(Journal of Interdisciplinary Cycle Research)
 "Al Driven Personalized Recipe Generator"