

Sanika Gaikwad

SOFTWARE DEVELOPER

CONTACT



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ABOUT ME

Hard-working, creative and proactive. Keen Interest in ML and Data Science. Ambitious, eager to keep growing and evolving in my profession. Constantly developing new skills and abilities.

SKILLS

- C, C++
- lava
- Python(Basics + 7 libraries)
- HTML
- JavaScript
- CSS(Tailwind & Bootstrap)
- SQL(MySQL)

SOFT SKILLS

- Proficient in English, Hindi & Marathi.
- Inspirational Leadership
- Emotional Intelligence
- Exceptional Communication
- Effective Collaboration

PROJECTS

 Sports prediction application based on **Machine Learning:**

A linear regression algorithm written in Python to accurately predict the players who will perform well in given stadium against given team by the user. Tested on real time fixtures on Fantasy Team applications and proved to provide an accuracy between 93 to 99%

• Training and Placements Portal:

A full stack web based service to aid the faculty, the students and the employers for a smooth placement experience. Portal contains all student data such as interested domains; CGPA and other important scores; coding profiles; GitHub; resume etc.

EDUCATION

2020-2024

SCTR's Pune Institute of Computer Technology B.E. in Electronics and Telecommunication

2018-2020

Fergusson Junior College HSC Board-82%

2007-2018

The Bishop's Co-Ed School, Undri ICSE Board- 92.6%

WORK EXPERIENCE

EtherService Enterprise February 2023- April 2023

Software Development Intern

e-Zest Solutions March 2023- May 2023

VOLUNTEER WORK

PICT Model United Nations- Executive Director May 2022- March 2023

PICT Model United Nations- Design Head May 2022- March 2023

PICT Newsletter and Brochure- Design and Tech Lead January 2022 - May 2022

ACHIEVEMENTS

- Secured AIR-5 in Samavesh Case Presentation organized by Indian Institute of Management, Lucknow.
- Quarter-Finalist in Dr. Reddy Digital Hackathon 2022.
- Organized an MUN conference as the executive director of a club.