

SANSKAR TANNIRWAR

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PROFILE SUMMARY

Innovative Software Engineer with a Strong Foundation in Programming and Problem-Solving . Adaptable to new technologies and willingness to learn new things with good observational skills . With a Foundation knowledge eager to expand skills in Full-Stack Development , Agile Methodologies and Security, having good learning acumen . As having good knowledge of software development i can understand business requirements and translate them into technical requirements . Passionate about staying up-to-date with emerging technologies and collaborating with cross-functional teams to deliver cutting-edge products.

EDUCATION

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|--|--------------------|--------------------------|
| ➤ Bachelor of Technology (Information Technology) | CGPA : 8.46 | 2019 - 2023 |
| Rajiv Gandhi College of Engineering Research and Technology | | Chandrapur , Maharashtra |
| ➤ XII Maharashtra State Board of Secondary and Higher Secondary Education | | 2018 - 2019 |
| St. Paul junior College | | Nagpur , Maharashtra |
| ➤ X Central Board of Secondary Education | | 2016 - 2017 |
| Narayana Vidyalayam | | Chandrapur , Maharashtra |

SKILLS

- **Programming Languages** - Python , Object Oriented Programming , Core Java
- **Web development** - HTML , CSS , JavaScript ,Django.
- **Database** - SQL
- **Software Development** – Agile , SDLC
- **Soft Skills** – Communication Skills , Collaborative , Problem Solving

EXPERIENCE

- **Python Developer Internship** -CODETECH

PROJECT

- **ProInteraction-** Django based feedback system | [LINK](#) **Jan 2024 -Feb 2024**
 - Build Platform for interaction of user and institute ,where user can Interact with the institute facilities .
 - User can search for any courses , give reviews for Institue. User can sign up/sign in on portal .User's data will be saved in database.
 - It was my individual Project , completed it independently .
 - Technologies Used - Django, ORM, Python, HTML, CSS , JavaScript
- **MovieBuddy** - Movie recommendation system **Aug 2022-May 2023**
 - Recommend similar movies to user respective to their searched movies using Content-based filtering .
 - Worked on s Data Set of Movie.
 - I worked on Data Cleaning via Pandas and NumPy .
 - Technologies Used - HTML ,CSS , JavaScript ,Python, NumPy ,Pandas, ML algorithms

ACHIEVEMENTS / HOBBIES

- Competent Chess Player (Good Analytical Skills)
- Achieved Software Engineering Certification by NPTEL [CERTIFICATE](#) **September 2021**
 - ✓ Learned about SDLC Models and different software Engineering Principles .

POSITION OF RESPONSIBILITY

- **Cultural Secretary** | Cultural Society , Rajiv Gandhi College of Engineering Research and Technology, Chandrapur ,Maharashtra **2022-2023**
 - ✓ Worked Collaboratively serving as a good team player to complete different tasks , gain good communication skills.
 - ✓ Developed Various Interpersonal skills while collaborating with seniors and Lecturers

CERTIFICATES

- **Full Stack Web Development with Python Training (3RI Technologies , Pune) | [CERTIFICATE](#)** **March 2024**
 - ❖ Learned Programming with Python and other Languages by Experienced Mentors
 - ❖ Gain Hands on experience HTML ,CSS , JavaScript and Django with amazing Libraries and Framework as Bootstrap and jQuery.
 - ❖ Used Ubuntu for Linux.
- **Understanding Agile (Udemy) | [CERTIFICATE](#)** **April 2024**
- **The Complete RESTful APIs with Python Course (Udemy) [CERTIFICATE](#)** **April 2024**