

SNEHA RAJENDRA JAGTAP

7038673432 | jagtapsneha39@gmail.com

LinkedIn: <https://www.linkedin.com/in/sneha-jagtap-83b750224>

GitHub: <https://github.com/18snehaa>

Portfolio: <https://18snehaa.github.io/my-portfolio/>

Objective

A highly motivated and detail-oriented Computer Science Engineering student seeking an entry-level role to contribute to real-world projects while continuously learning and growing in a dynamic environment.

Education

- Dnyanshree Institute of Engineering and Technology Satara 2025
B.Tech
70%
- Yashwantrao Chavan Institute of Science Satara 2021
XII
89.17%
- Anant English School Satara 2019
X
85.60%

Skills

- Programming Language : Java (basics)
- Web Technologies : HTML ,CSS, JavaScript, ReactJs (Basics)
- Database Management : MySQL
- Tools/Platforms : Visual Studio Code, Figma (Basics) , GitHub (Basics)

Projects

- **Deep Learning Based Spam Review Detection for E-commerce Platform**
Developed a full-stack website to detect spam product reviews, helping customers identify genuine feedback and make informed purchasing decisions. The platform enhances trust in e-commerce by filtering out fake reviews using a BERT-based deep learning model. Real-time review data is collected through automated scraping with Selenium. The system features a user-friendly React frontend, a Flask backend, and secure user authentication with MySQL.
- **Student Section Management System**
Developed web based application using HTML, CSS, Java script , PHP and Bootstrap with V. S code software. The website is designed to facilitate easy enrollment in courses and programs through comprehensive and secure registration system allowing new and returning students to input necessary personal,academic information efficiently.

Experience

- **IBM** June - 2024 - August - 2024
Front-End Web Development Intern
Gaining huge information of frontend languages like HTML | CSS | JavaScript. Completed various tasks of front end technologies
- **EduSkills** Oct - 2024 - Dec - 2024
Web Full Stack Developer Virtual Internship
Acquired hands-on experience in designing and developing dynamic web applications, mastering key technologies such as HTML, CSS, JavaScript, React.js, Node.js, and MongoDB.

Certification

- Web Development (Coursera)

Languages

- English
- Hindi
- Marathi

Hobbies

- Travelling
- Cooking