# Ashna Aglawe

## linkedin ashna.aglawe@gmail.com

Currently I am a third year student in DJSCE who is curious to learn and explore the world of web development and design. I am a passionate and want to explore and get hold of new opportunities that come along my way. I am a quick learner and have the ability to adapt to new environments. I am committed to learning and improving as I gain experience. I am confident that my education and personal attributes make me a strong candidate for any entry-level position.

## **EDUCATION**

# Smt.Sulochanadevi Singhania School

2008-2022

Jr kg-12 standard

# **Dwarkadas | Sanghvi College of Engineering**

Vile Parle(W)

Thane(W)

B.E. in Artificial Intelligence and Data Science

2022-2026

#### **SKILLS**

**Programming Languages:** Python, C, JAVA, SQL, HTML, CSS, JavaScript

**Libraries and frameworks:** Bootstrap, React JS

**UI/UX tools:** Figma, Canva

Machine learning packages: Pandas, Numpy, Scikit-learn, matplotlib, seaborn

Creative Tools: Video editing, Music editing on soundtrap, Canva, Microsoft powerpoint

**Soft Skills:** Time management, Negotiation, Attention to detail, Communication

#### **WORK EXPERIENCE**

## **Dancer and Social Media Head**

DJSCE Dhadak 2022-Present

- · I have had a great opportunity to be a part of our college's dance team. As a dancer in the team I have attended many competitions and social events like workshops and flashmobs. Being a part of Dhadak has helped me improve my social interaction and team member skills 2023-Present
- · Being at the head position has given me the chance to work on my team management skills. It has taught me how to balance academics and college with extracurricular activities. In this position I have been able to curate unique content that has given a good reach to the team's Instagram page. I have been able to express my creative ideas through this role to others.

## **Mini Projects**

#### Mentorship platform

· Using html,CSS and vanilla JS a mentorship platform was made along with my team mates. The link is https://learnyverse.netlify.app