### **Anshika**

#### Student

A Computer Science Engineering undergrad, interested in Full Stack Web Development. I am a fast learner and seek for apposite opportunities so as to hone my skills. I want to gain knowledge and be a part of the IT industry as a software developer.

anshikap1610@gmail.com

Jamnagar, India

in linkedin.com/in/anshika-pandey-407b9a1b5

### 7016302339

www.hackerrank.com/anshikap1610

github.com/Anshika1610

#### **EDUCATION**

## B Tech. in Computer Science and Engineering

SRM Institute of Science and Technology, Chennai, India

2020 - 2024, CGPA: 9.81

### **High School Certificate**

K. D. Ambani Vidyamandir, Jamnagar, Gujarat 2020,

## WORK EXPERIENCE

# Corporate Associate Lead Coding Ninjas

2020 - Present, Chennai, India

One of the fastest growing technical clubs in the campus with an amazing work environment, known for coming up with creative and innovative products and projects.

Achievements/Tasks

- Coming up with new technical and non technical events
- Managing the team as well as handling public relations
- Increasing audience engagement
- Coming up with promotional strategies for products and projects

### Corporate Member

Gen-Y

2020 - 2021**,** Chennai, India

A technical club known to come up with IT solutions to help students as well as the general public.

Achievements/Tasks

- Coming up with event ideas
- Curating technical information in different fields for the reader
- Managing technical events and workshops

### Editorial Member Covid Yodha

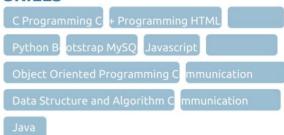
2021. Chennai. India

A Non Government Organization formed to help all the people affected by the worldwide pandemic.

Achievements/Tasks

- Documenting and managing all the information necessary for the affected
- Writing informative pieces on the pandemic

### SKILLS



### PERSONAL PROJECTS

SRM-NLP Research Vertical Website development (12/2021 - Present)

- Worked as front-end developer for the website of SRM-NLP Research Vertical
- Tech stacks used: HTML, CSS, JS, Bootstrap

Portfolio building (2021)

- Building two portfolio websites
- Tech stacks used: HTML, CSS, JS, Bootstrap

### **CERTIFICATES**

7- days Basic Web Development (04/2021 - Present) Shape Al

Build a Face Recognition App using Python (04/2021 - Present)

Editorial Member (04/2021)

Covid Yodha

Android App Development (06/2021 - 07/2021)

Techgyan Technologies

Responsive Web Design (01/2022 - Present)

freecodecamp.org

#### LANGUAGES

English
Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

### **INTERESTS**

Data Analytics Web Development

AI/ML

Competitive Programming