

# Anshika Singh

Roll No.: 2202095
Bachelor of Technology
Electrical Engineering
National Institute Of Technology, Patna

→ +91-9631642081

anshikas.ug22.ee@nitp.ac.in
GitHub Profile
Linkedin

#### **EDUCATION**

National Institute Of Technology, Patna

B. Tech in Electrical Engineering.

• Gurukul Vidyapeeth, Hajipur

INTERMEDIATE - Central Board of Secondary Education(CBSE).

2021

Percentage: 86.6

• Novel Creative Academy, Hajipur

MATRICULATION - Central Board of Secondary Education(CBSE) .

2019 Percentage: 93.4

2022-2026

CGPA: 8.31

Personal Projects

• Personal Portfolio

I have made my personal portfolio which tells about my skills and interests.

- I have used HTML, CSS & Javascript for making this project.
- project\_link

• SecureShe website

I have participated in hackathon and successfully made a website SecureShe with my teams.

- I have used HTML, CSS, Javascript, bootstraps, node js, react for making this project.
- project link

• Web-calculator

Web calculator can perform basic arithmetic operations.

- I made a calculator website using HTML, CSS and Javascript for making this project.
- project link

## Digital Clock

I made this clock website as IEEE project work.

- I made a digital clock website using HTML, CSS and Javascript for making this project.
- project\_link

## TECHNICAL SKILLS AND INTERESTS

Languages: JAVA (Data structure and algorithm)

Developer Tools: HTML, CSS, Javascript,React js

Soft Skills: Communication, Leadership, Teamwork

Areas of Interest: Problem Solving, Object Oriented Programming (OOPs)

#### CODING PROFILES

Leetcode: anshika\_Singh Codeforces: anshika Singh

# Positions of Responsibility

• WEB TEAM, T.E.S.L.A. (Technical Electrical Society of Learning and Application).

2023-present

- Conducted and coordinated various Technical Events at the college's fests and clubs.

2023-present

• WEB TEAM, IEEE (Institute of Electrical and Electronics Engineers – Completed various web projects and tasks given in club.

# ACHIEVEMENTS

- Solved 300+ coding problems over various platforms.
- Participated in hackathon and secure a noticeable position.
- Successfully organised drone events and also made a mini drone with guidence under T.E.S.L.A. club.
- I got silver badge in IOT (Internet of things) in NPTEL .

## PERSONAL INTERESTS

Singing: Capturing emotions through my voice.