

ANURAG TIWARI

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danurag23

danuragtiwari

Website

EDUCATION

Sant Longowal Institute of Engineering and Technology

B.tech Electronics and Communication Engineering - CGPA – 8.89

2020 – 2024

Sangrur, India

MP & EV English Medium School

Senior Secondary School, 12th, 91%

2018 – 2020

Vizag, India

Carmel Convent School

High School, 10th, 83.4%

2014 – 2018

Surajpur, India

EXPERIENCE

JDMR iSchool Private Limited

Web Development Intern

Sep 2022 – Dec 2022

Remote, India

- Working with **Django**, **Python** to implement on the website,
- Designing website** for School management Using **Django** as backends.
- Working on user interfaces along with backends.

POJO Software Pvt Lmt

Content Writer Intern

Dec 2021 –Feb 2022

Remote, India

- Weekly target to complete the task.Flexible timing to Work,Work on **HOTPOTATOES** software.
- Make MCQ and Study Materials within a week. Weekly performance check by Manager

RELEVANT COURSEWORK

- Data Structures & Algorithms
- Python
- Database Management System (DBMS)
- Web Development
- OOPs Concept

PROJECTS

QuizProject [↗/Code here](#)

- Developed a **Django** based Web App MCQ Quiz Project ,where the Admin can create questions, manages the teachers, students, exams, courses, and accounts. Whereas Teachers can have access to the admin approved login exams, questions, managed courses.
- Student have to create account, opted for the course, attempt exam, views marks for the MCQ.
- Technologies Used:**HTML,CSS,JS,Django**.

Mini-Sapp: WhatsApp like interface [↗ / Live site here](#)

- Incorporated a dynamic chatbot using JS,allowing visitors to interactively explore my profile.
- Provides Information to my skills, educations, profiles, projects ,and enhanced user interactions .It Features real time messaging ,automated responses and a clean user interactions.
- Technologies Used: **HTML, CSS, Javascript, Netlify(Hosting)**.

Personal Portfolio [↗/ Live site here](#)

- Utilized Particle.js to create dynamic particle backgrounds with customizable properties such as Movement, shape. Developed to showcase myself in innovative and creative way.
- Effectively Configured and customised to create captivating and engaging web interfaces.
- Implemented **Particle.js** for creative and attracting visual effects.
- Technologies Used: **HTML, CSS, Javascript, Netlify(Hosting),Particle.js**

TECHNICAL SKILLS

Languages: JavaScript, Python

Developer Tools: Git, Github, VS Code, Bootstrap,HTML,CSS, ,MySQL, Vercel(Hosting), Netlify(Hosting).

Technologies/Frameworks: Django, Django REST-APIs, BeautifulSoup(Web Scrapping).

ACHIEVEMENTS/PARTICIPATION

- Coding Profiles: [LeetCode](#) [GFG](#) [Hackerrank](#)
- Solved over **900+** problems on **LeetCode Hackerrank** and **GFG**
- Open Source Events: **Hacktoberfest 2022,Secure 26 Global rank on HackSquad**
- Cleared **Python,Sql** Basic Skills Assesment Test at Hackerrank