

Anurag Yadav

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EDUCATION

Mumbai University, St. Francis Institute of Technology | Bachelor of Engineering, Information Technology (Feb 2019 – present)
CGPA: 8.80/10.0

TECHNICAL SKILLS

- **Programming Languages:** C, C++, Python, JAVA, SQL
- **Front-end:** HTML, CSS, BOOTSTRAP, Tailwind CSS, JavaScript
- **Back-end:** MongoDB, MySQL, PHP
- **Software Tools:** VS Code, Android Studio

TRAININGS

Web Development | Internshala | (May 2021 - Jun 2021)

- Completed a six weeks online certified training on Web Development. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, I scored 67% marks.

Internship and Job Preparation | Internshala | (Jun 2021 - Jul 2021)

- Completed four-week online certified training on Internship & Job Preparation with a top performance. Modules covered: Job Hunt, Building Gears, and Going at the Front. Scored 90% in final assessment.

Web Development | Udemy | (Jan 2021 – Present)

- This is an Online Training Program for Web Development. This course covers all the latest frontend and Backend Technologies such as HTML, CSS, JavaScript, AJAX, API's, Node.js, Express.js etc.

PROJECTS

Safe Homes | Hardware + Software | (Feb 2023 - April 2023)

- Developed a comprehensive safe home system by integrating hardware and software components. Used machine learning for face detection in software and PIR and MQ2 sensors for intrusion and smoke detection in hardware.

Gym Website | Web Application | (Jun 2022 - Oct 2022)

- Created a website which integrates HTML, CSS, JavaScript, and Bootstrap for a sleek front-end experience. With a robust PHP and MySQL backend, users can effortlessly access gym subscriptions, purchase supplements, and explore exercise tutorials for peak performance.

Covid Data Visualization Application using Python | Desktop Application | (Mar 2022 - May 2022)

- Developed a Python-based "Covid Data Visualization App" using PyQt5 and folium library. It features interactive maps, graphs, and charts to visualize real-time Covid-19 data from multiple countries and Indian cities. The app provides comprehensive insights into the pandemic with regular updates.

Lifestyle Store | Web Application | (Jun 2021 - Jul 2021)

- Built this website using HTML, CSS, BOOTSTRAP, MySQL and PHP during my online training program on Internshala which was of 6 weeks. This is a fully functioning e-commerce website for selling products online.

HACKATHONS AND INTERSHIPS:

Layanaa internship-Canada Based Startup : (Frontend Development | WordPress) | (Feb 2023 - Mar 2023)

- Handling front-end User Interface of WordPress based website.

Code Crush 1.0 Hackathon (Organized by SFIT) | (25th March 2023) | 2Days

- Developed a full-stack e-commerce platform for local farmers, enabling vendors to upload products and customers to make purchases. Implemented a chatbot system utilizing Natural Language Processing (NLP) for interactive customer support. Incorporated transfer learning in a Machine Learning model to accurately predict fruit/vegetable names from user-provided images.

LEADERSHIP AND INVOLVEMENT:

Technical Head @CSI_SFIT (Computer Society of India) | (Aug 2022 - Jun 2023)

- Was speaker in an online JAVA workshop conducted by CSI_SFIT for 1st, 2nd and 3rd year students of SFIT. (19th March 2023)

Technical Executive @CSI_SFIT (Computer Society of India) | (Sept 2021 - July 2022)

- Conducted an offline workshop on Python as a mentor for 1st, 2nd and 3rd year students of SFIT. (9th Apr 2022)