






LAKSHAY CHAWLA

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New Delhi, INDIA

PROFILE

Organized and dedicated sophomore Engineering student and web developer with strong attention, zeal to learn new concepts, and eagerness to achieve heights in my field of career. With good experience in web development in designing and developing user interfaces, building static and responsive websites, and optimizing web functionalities, and with great programming and technical knowledge, seeking an internship in a great organization.

KEY SKILLS AND CHARACTERISTICS

- C and C++ Programming
- Python Programming
- Java Programming
- Data Structures
- Problem-solving
- Web scraping
- Django
- Web Development
- HTML & CSS
- JavaScript
- NPM Packages
- Research
- NodeJS and Express
- MongoDB
- Mongoose
- Git and version control
- MySQL
- Working with APIs
- Linux Environment
- Graphics Designing
- Adobe Photoshop
- Leadership skills
- Digital Marketing

EXPERIENCE AND INTERNSHIPS

- July, 2021 – Present UNIS, Brazil – International Joint Project Collaboration
- June, 2021-Present VIRAL FISSION, *Campus Ambassador Intern*

EDUCATION

- August, 2020 – Present **Chandigarh University, India**
Bachelor of Engineering in Electronics and Communication
Presently in 3rd Semester of course
CGPA: 8.3
- June, 2018 – April, 2020 **Datta Public School, Hisar, India**
High school Diploma
Subjects: Physics, Chemistry, Mathematics, English and Physical Education
Overall percentage: 74.8%
- June, 2018 **OP Jindal Modern School, Hisar, India**
10th Standard
Subjects: Science, Mathematics, Social Studies, English, Hindi
Overall percentage: 67.4%

PROJECTS

Personal portfolio website

Built a personal website to show off my full stack web development learning.
Link: <https://lakshaychawla.herokuapp.com>

Sign up pages for websites and newsletters

Currently working | Building using Nodejs and MongoDB.

Live Cloud Storage Server

Built a live cloud storage server using raspberry pi minicomputer, for accessing cloud drive data from my server from any computer connected to local network.

Weather API Web app

This was a Full Stack Web project built using open weather API.

TIC TAC TOE UI Game

This was a college project, which I designed for python lab.

ROLES AND RESPONSIBILITIES

- Appointed as a **Student Coordinator** of **Young Orator's club** for organizing Slogan Writing Competition.
- Currently, I am a Class Representative, for representing my class among other authorities in University, solve everyone's problems or issues, and motivate them to achieve heights in their career.

CLUBS AND TECHNICAL SOCIETIES

February, 2021-Present International Association of Engineers, *Member*

January, 2021-Present Alexa Developers Community, LPU, *Member*

ACHIEVEMENTS

- 2nd Runner up in Inter-College Declamation Competition
- Cleared Hacktober Fest 2020, organized by open source.

TRAININGS AND CERTIFICATIONS

- CODING FOR EVERYONE – C AND C++ SPECIALIZATION, *UNIVERSITY OF CALIFORNIA, COURSERA*
Certificate link: [here](#)
- COMPLETE PYTHON BOOTCAMP, *UDEMY*
Certificate link: [here](#)
- PYTHON DATA STRUCTURES, *UNIVERSITY OF MICHIGAN, COURSERA*
Certificate link: [here](#)
- WEB SCRAPING WITH PYTHON + BEAUTIFUL SOUP, *COURSERA*
Certificate link: [here](#)
- LINUX COMMAND LINE, *COURSERA*
Certificate link: [here](#)
- DIGITAL MARKETING, *UDEMY*
Certificate link: [here](#)