

LOVELISH CHAUHAN

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 /lovelish

 Portfolio

SKILLS

- ❖ **Technical Skills** : C/C++, HTML, CSS, JAVASCRIPT, ReactJS, Python, MySql, Git, Github, Bootstrap, Tailwind CSS
- ❖ **Tools** : Visual Studio IDE, Microsoft Tools, Vercel, Netlify

EDUCATION

- ❖ B.Tech-IT | SRMCEM, Lucknow CGPA: 7.7 | (2025)
- ❖ XII (UP Board) | CCS Vidya Mandir, Ghaziabad 80.33%|2019
- ❖ X (CBSE) | Govt Boys Sec. School, Delhi 63%|2017

EXPERIENCE

- ❖ **Campus Internship | IBM** (Sep 2023)
 - Learned how to use Python for data science during my internship at IBM on campus, working on real projects with real data.
 - Worked with my team members to solve data problems using Python, getting better at using tools like Pandas, NumPy, and Matplotlib for data analysis and graphs.
- ❖ **Freelancing | Arsved Pvt. Ltd.** (Dec 2023)
 - Developed and launched a responsive, user-friendly website for a healthcare product startup, enhancing user experience and accessibility across devices.
 - Enhancing visibility and leading to a 35% increase in new users within the first quarter post-launch.

ACADEMIC PROJECTS

- ❖ **LangDetect: Python-Based Language Detection Project [GITHUB]**
 - Developed a language detection model in Python utilizing the pandas library for data handling, scikit-learn for feature extraction, and Multinomial Naive Bayes classifier for prediction.
 - Implemented a robust text processing pipeline including data loading, vectorization, and model training, achieving accurate language classification for user-input text data.
- ❖ **Portfolio [GITHUB]**
 - Designed and developed a personal portfolio website to showcase projects, skills, and achievements, utilizing modern web technologies for an engaging user experience.
 - Implemented responsive design principles and interactive elements, resulting in improved accessibility and user engagement.

POSITION OF RESPONSIBILITY

- ❖ **Controller | Electrowizard, SRMCEM** (2022- Present)
 - Led the robotics team as Controller, organizing plans, managing resources, and ensuring smooth operations, which led us to win Robowars at IIT-J, etc.
 - Guided team members, encouraged teamwork, and introduced creative ideas, contributing to our success and earning respect in the robotics circuit.

CERTIFICATIONS

- ❖ NPTEL Python for Data Science – IIT Madras
- ❖ IBM Machine Learning with Python