

Satyam Parashar

16 Saraswati Kunj Paniyala Road

Roorkee, Uttarakhand.

+91 9870640107

Satyamparashar1208@gmail.com

[linkedin.com/in/satyam-parashar-0baa63229](https://www.linkedin.com/in/satyam-parashar-0baa63229)

Career Objective

Seeking a challenging and dynamic role as a Computer Science Engineer to leverage my strong technical skills, problem-solving abilities, and passion for innovation to contribute effectively to a forward-thinking organization while continuously enhancing my knowledge and expertise in the field. Applying engineering principles to solve complex problems and enhance software quality

Educational Qualification

- Pursuing Bachelor of Technology in Computer Science & Engineering from Graphic Era Hill University, Dehradun
- Intermediate from Anand Swaroop Arya Saraswati Vidya Mandir, Roorkee
- High School from Anand Swaroop Arya Saraswati Vidya Mandir, Roorkee

Technical Knowledge Purview

- **Programming Language:** C, C++ (OOPS), Java, Python
- **Data Structures and algorithms**
- **Web Technology:** HTML, CSS, JavaScript, PHP, SQL, React, Node.js, UX Design
- **CI/CD and DevOps**
- **Ide Tools:** VS Code, Eclipse, PyCharm
- **DBMS:** Oracle, MySQL
- **Operating System:** Microsoft Windows, Linux, Mac OS, Android, IOS

Technical Certification

- Data Analysis with Python from **IBM**
- Machine Learning from **Stanford University** through **Coursera**
- HTML, CSS & JavaScript from **Johns Hopkins University** through **Coursera**
- Foundations of Cybersecurity from **Google** through **Coursera**
- Introduction to Android Mobile Application Development from **Meta** through **Coursera**

Technical Projects Undertaken

- **Multiple disease prediction using Machine Learning:** A Multiple Disease Prediction System using Machine Learning is a sophisticated healthcare technology that combines patient data, machine learning algorithms, and medical knowledge to provide early warnings and risk assessments for a range of diseases.
Language used: Python
- **WhatsApp Chat Analyzer using machine learning:** Developed an application where We input the WhatsApp chat text file and this application evaluates the details of a particular user they tell how much time they spend on WhatsApp on which days they most use it and the total number of words, images, mp3 files they shared, etc

Language used: Python

- **Job Portal:** Developed and launched Avratii.com, a job portal website designed to connect employers and job seekers, Utilized HTML, CSS, and JavaScript to create a visually appealing and user-friendly interface, implemented a robust search functionality, enabling users to find suitable jobs conveniently Opportunities, integrated a secure login system, ensuring user information confidentiality and protection, Designed and optimized the website to ensure a smooth and efficient user experience

Language used: HTML, CSS, JavaScript

Key Accomplishment

- NCC B Certified
- Top 5 Contestants in 24hrs **Hackathon** Organized by Graphic Era Hill University
- **2nd Runner-Up** in the modelling Category of India's Talents Fight Season 2, India's biggest TV reality show
- Participated in the **G20 Symposium** Sponsored by OLDS College of Agriculture, Canada organized by Graphic Era Deemed to be University, Dehradun
- Achieved second position in a **district-level** science event

Key Skills and Strengths

- Leadership Skills
- Team Player
- Passionate about customers and product quality
- Good communication skills.
- Ability and desire to work collaboratively as a team member
- Adaptive Nature
- Creative

Hobbies

- Embraced a growth mindset by seeking feedback and incorporating internal and industry best practices
- Modelling
- Cricket
- Organizing Events

Place: Roorkee

Date: 13-Aug-2023

(Satyam Parashar)