

# Sahil Upadhyay

✉ sahilupadhyay424@gmail.com ☎ 7827214747 in www.linkedin.com/in/sahil-upadhyay

## Profile

Logical and Organized individual, seeking a starting to expand and explore my programming knowledge gathered over past 4 years from Maharishi Dayanand University. Passionate computer enthusiast with good communication skill and good knowledge of Python & Core Java programming including HTML , CSS, JavaScript & SQL

## Education

08/2018 – 07/2022 Gurgaon, Haryana	<b>Bachelor Of Technology</b> <i>Maharishi Dayanand University</i> Computer Science Engineering :- 73%
04/2018 Haldwani, Uttarakhand	<b>Class 12</b> <i>Aryaman Vikram Birla Institute of Learning</i> PCM :- 77%
05/2016 Haldwani, Uttarakhand	<b>Class 10</b> <i>Aryaman Vikram Birla Institute of Learning</i> 8.0 CGPA

## Skills

### Languages

Core Java, HTML, CSS, JavaScript, SQL, Python



### IDE's

Visual Studio, IntelliJ , Eclipse ID



### Tools

GitHub, Git, Netlify



## Professional Experience

07/2023 – present Noida, India	<b>J SPIDERS</b> <i>Trainee</i> As a trainee gained useful insights on Java Full Stack Development along with it gained problem solving ability. During this period worked on projects and acquired proficiency on range of technical skills and languages including Java, HTML, CSS, JAVASCRIPT, SQL.
04/2023 – 05/2023	<b>Sparks Foundation Web Development</b> <i>Internship</i> As a Web Development intern, I had the opportunity build the projects like Basic Banking Application Website , made the homepage of Netflix website and In addition to developing the website, I also deployed it and ensured that it was responsive, user-friendly, and accessible on all devices.

## Projects

### Weather Application

Made a Weather Application using HTML, CSS AND JAVASCRIPT and deployed it on Netlify. The application alongside displaying the weather also changes its background picture according to that city or state.

### Portfolio

Made a personal portfolio using HTML, CSS and JavaScript and made it responsive to every devices.

### Digital Clock

*Created a Digital Clock using HTML, CSS & JAVASCRIPT . Have focused more on logical functionalities by providing various option in this clock like Stop, Resume, Lapse, Alarm and have created Date feature also*

## Certificates

### Crash Course on Python By Google

Completed crash course on Python from Coursera by google

### Web Development Internship

Done 1 month internship from The Sparks Foundation

## Interests

- Coding
- Travelling
- Logophile
- Reading

## Languages

- English
- Hindi