

# Nishtha Rastogi

Electronics and Communication  
Engineering



DOB: 09 January 2002

Contact: +91 9871535432

@ Nishtharastogi.176@gmail.com in <https://www.linkedin.com/in/nishtha-r-b58481163/> <https://github.com/nishtha9102>

## EDUCATION

### Indira Gandhi Delhi Technical University for Women (IGDTUW)

December 2020 - Present Delhi, India

B-Tech in Electronics and  
Communication Engineering

CGPA: 8.35

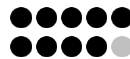
### Pragati Public School, Dwarka

May 2007 - June 2018 Delhi, India

Class 10<sup>th</sup>: CGPA: 10      Class 12<sup>th</sup>: Percentage: 79.8%

## SKILLS

C++, Python, JavaScript, Data  
Structure and Algorithm, CSS,  
HTML



## Extracurriculars

- Participated in a month-long Hacktoberfest 2021 and successfully merged 4PRs.
- Participated in 30 days of Google Cloud and finished two tracks- Cloud engineering track and Data science and Machine learning track.
- Mentee of web development circle in GDSC, IGDTUW.

## CERTIFICATES

- Coding Ninjas- Certificate of completion of Data Structures in C++
- 30 days of Google Cloud- certificate of completion of Track 1 and Track 2.
- Trained in IoT for four weeks from Internshala.
- NPTEL Online Certification- Soft Skills and Personality development.

## PROJECTS

### Clock

- Created a basic digital clock using HTML, CSS and Javascript.
- <https://nishtha9102.github.io/clock>

### Gradient Generator

- Created a gradient generator using HTML, CSS, and Javascript.
- It creates two types of gradients- linear as well as radial.
- <https://nishtha9102.github.io/gradient-generator/>

### Portfolio

- Portfolio website to showcase projects, achievements and progress made so far.
- <https://nishtha9102.github.io/my-portfolio/>

### Temperature and Anomaly Detection Sensor

- This project uses an LM35 temperature sensor and a Bolt Wifi Module to detect the temperature and send emails and messages whenever the temperature crosses threshold values.
- Tech stacks used in this project are- Python, Mailgun API, and Twilio API.
- <https://github.com/nishtha9102/Temperature-and-anomaly-detection-sensor>