

# Gantavya Malviya

Portfolio: [gantavyamalviya.github.io](https://gantavyamalviya.github.io)

Github: [github.com/gantavyamalviya](https://github.com/gantavyamalviya)

Email: [thegantavyamalviya@gmail.com](mailto:thegantavyamalviya@gmail.com)

Mobile: +91-8120426260

LinkedIn: [linkedin.com/in/gantavyamalviya](https://linkedin.com/in/gantavyamalviya)

## Education

- **Rajiv Gandhi Proudlyogiki Vishwavidyalaya** Bhopal, India  
*Bachelor of Technology (B.Tech) CGPA: 9.71/10* July 2019 - June 2023

## Skills Summary

- **Languages:** C++, Java, MySQL, HTML, CSS, Bootstrap 4
- **Tools:** Git/Github, VS Code, Figma, MySQL
- **Platforms:** Linux, Web, Windows, Arduino, cPanel
- **Soft Skills:** Leadership, Public Speaking, Team Management

## Experience

- **Walkover** Indore, India  
*Internship Trainee* Aug 2021 - Oct 2021
  - **Tech Used:** Git/Github, HTML/CSS, Bootstrap 4, Figma
  - **Role:** Worked on designing web applications using tech mentioned above.
- **Progate Inc.** Remote  
*Internship* Sep 2020 - Dec 2021
  - **Role:** Developed Progate's overall student community through various educational initiatives by the company.
  - **Mentorship:** Mentored more than 2.5k students to learn a programming language
- **CodeMistic** Bhopal, India  
*Founder* Jun 2020 - Present
  - **Role:** CodeMistic is a community based Ed-Tech startup where we organize various tech events and coding contests.
  - **Achievement:** Currently we have over 2k community members from different tech backgrounds and programming knowledge. One of the most famous Coding Contest we organize is CODEBATTLE. Till now we successfully organized 3 seasons of this contest globally.

## Projects

- **Voicely:** A voice assistant which can handle your everyday task and allows you to book items from your favourite store!
  - **Tech Used:** Python, VS Code, Speech Recognition Library, Selenium, API's (Twilio, Google Calender, Google Text-Speech, Google Maps, Weather API, Wolfram Alpha API, News API, PyJokes, etc...)
  - **Features:** Voicely can easily interpret human voices and convert them into text. Then based on the text command it performs a particular task similar to any voice assistant like Apple Siri, Amazon alexa, Google Assistant....
- **CodeMistic and LCG:** Designed a web application for CodeMistic and LNCT Coders Group
  - **Github Link:** CodeMistic, LNCT Coders Group
  - **Tech Used:** HTML, CSS, Bootstrap, php, MySQL, Github, cPanel
  - **Task:** Developed the frontend part of this website using Bootstrap 4, Interacted with SQL database using PHP, Designed the basic UI on Figma, Used GitHub to collaborate with team members.
  - **Features:** You can get the information of latest events and register for the same, also you can download the certificates from the web application if you have participated in any event

## Certificates

- **Programming in Java :** by IIT Kharagpur on NPTEL (09/2020 - 12/2020)
- **Introduction to Programming through C++ :** by IIT Bombay on NPTEL (01/2020 - 04/2020)
- **Programming in C++ :** by IIT Kharagpur on NPTEL (01/2020 - 03/2020)

## Honors and Awards

- Silver Medal for scoring 87 percentage in Java Certification Exam by IIT Kharagpur (NPTEL) - May, 2020
- Global Rank : 648 in CodeChef's June 2021 Cook-Off Div. 2
- 5 star badges on HackerRank
- Runner Up at Technoholic Quiz of Techfest 2020 - LNCT Bhopal, India

## Volunteer Experience

- **Competitive Programming Lead at Google DSC LNCT** Bhopal, India  
*Conducted online and offline DSA training impacting over 3000+ students.* Aug 2021 - May 2022
- **Lead Coding Club of College (LNCT Coders Group)** Bhopal, India  
*Organized events, conducted workshops and delivered workshops reaching over 7000 developers.* Jan 2020 - Present