

# Piyush Ganesh Selotkar

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## Education

### Nagpur Institute Of Technology

Bachelor of Technology in Information Technology, Secured 6.3/10.0 CGPA

Nagpur, India

2024

### Major Hemant Jakate Institute Of Science and Commerce

Class XII, Secured 76.6%

Nagpur, India

2020

### Major Hemant Jakate Vidyaniketan

Class X, Secured 62.9%

Nagpur, India

2018

## Experience

### Asterisc Technocrat

Web Development, Internship

June 2023 - July 2023

Remote

- During my internship at Asterisc Technocrat, I had the valuable opportunity to contribute to the web development team.
- Collaborated with a cross-functional team to design and develop a responsive and user-friendly website.

### Younity.in

Network Marketing, Internship

April 2023 - May 2023

Remote

As a Network Marketing Intern at younity.in, I actively engaged with a dynamic team to gain insights into the world of network marketing and educational learning.

### IT NetworkZ April 2022 - June 2022

Web Development, Internship

Remote

- During my internship at IT NETWORKZ, I had the privilege of working as part of the web development team.
- Collaborated with a talented team to craft visually appealing and user-centric websites.
- Utilized HTML, CSS, and JavaScript to bring creative designs to life, ensuring seamless user interactions and engaging user experiences.

## Projects

### Farming Analysis and Equipment System - Android Application

April 2023 - June 2023

Project Link

[Code Link](#)

- Tech Stack: Flutter-Dart, NodeJS, Firebase, Firebase Authentication,
- Assisted in creating a platform for farming analysis and equipment management, while ensuring secure user access through Firebase Authentication.

### Portfolio -Website

Oct 2022 - Nov 2022

Project Link

[Code Link](#)

- Tech Stack: HTML5, CSS3, JS.
- Created a comprehensive web development portfolio showcasing proficiency in HTML, CSS, and JavaScript.

### Tic-Tac-Toe - Game

Apr 2022 - May 2022

Project Link

[Code Link](#)

- Tech Stack: C Language.
- Developed a console-based Tic-Tac-Toe game using C language. Implemented the game's core mechanics, player interactions, and win conditions through logical programming.

## Achievements

**1st National Record** Reciting the 28 indian states in 8.4 seconds on India Book Of Records Platform [Link](#)

**2nd National Record** The record for being the fastest to recite the names of all 48 Asian countries recite in 14 seconds on India Book Of Records Platform.

**Google Cloud** Google Cloud Ready Facilitator Program 2022

**Google Cloud Arcade** Google Cloud The Arcade Facilitator Program 2023

**University Topper** 2nd Topper - 1st Semester | 9.74 SGPA

**University Topper** 2nd Topper - 2nd Semester | 9.69 SGPA

**University Topper** 1st Topper - 3rd Semester | 9.23 SGPA

**University Topper** 4th Topper - 4th Semester | 9.83 SGPA

## Technical Skills

**Programming languages:** Java,Flutter,C++, C, Python

**Web Technologies:** ReactJS, NodeJS

**Soft Skills:** Leadership, Public Speaking, Time Management

**Database:** Mongo DB, MySQL,Firebasse

**Miscellaneous:** HTML5, CSS3,JS, Git, GitHub

## Profiles

HackerRank : [@piyushselotkar](#)

Youtube : [Link](#)

GFG : [piyushselotkar](#)