

Samir Pihul

Electronics and Telecommunication Engineer

✉ samirpihul766@gmail.com

📍 Nagpur, India

🌐 [linkedin.com/in/samir-pihul-62b5b11a9](https://www.linkedin.com/in/samir-pihul-62b5b11a9)

📞 7666250974

📄 singular-brioche-9cb63d.netlify.app/#my-works

🐙 github.com/samirgallery

EDUCATION

Bachelor of Electronics and Telecommunication

G H Raisoni Institute Of Engineering & Technology
Nagpur

09/2022 - Present

8.51 CGPA

Diploma in Electronics and Telecommunication Engineering

Government Polytechnic Nagpur

07/2019 - 09/2022

80.90%

SSC

Deepachand Chaudhari Vidyalay Wardha

03/2019

71%

WORK EXPERIENCE

Software Engineer Trainee

iNeuron Intelligence Pvt Ltd (INTERN)

01/2024 - 04/2024

Achievements/Tasks

- Worked on Frontend .
- Experience with web development (HTML, CSS, JavaScript)
- Worked in Team for the E-Commerce Application Clone Project
- Familiarity with database systems (SQL Server, Xampp)

President

PRAGYOTSAV

11/2022 - Present

Achievements/Tasks

- Arranging the events.
- Lead the team.

Volunteer

9TEEN Initiative Foundation NGO

12/2023 - Present

Achievements

- Team Work
- Helped people during the Pandemic.
- Actively Participation in all Drives

VOLUNTEER EXPERIENCE

Google (Digital Marketing)

01/2021 - 03/2021

Achievements

- Developing digital marketing and e-commerce strategies.
- Focuses on the skills that employers are seeking, including email marketing.

SKILLS

C

C++

Core Java

Python

DBMS

Git

Github

Xampp(Mysql)

Intellij

VS Code

Logic Building

PERSONAL PROJECTS

Portfolio Website

- Created a comprehensive personal portfolio website using HTML, CSS, and JavaScript to showcase professional projects and skills.
- Implemented responsive design techniques to ensure the website is mobile-friendly and looks great on all devices, enhancing user accessibility.
- Optimized website performance by minimizing CSS and JavaScript files, leveraging browser caching, and using optimized images.

Django Job Portal website

- The main purpose of this project is to create job opportunities for the applicants.
- User registration using crud operation.
- Fetching user information using get operations.
- Users can post is resumes and apply for different roles in companies

Razorpay Website UI

- Designed and implemented a fully responsive user interface for Razorpay's payment gateway using HTML, CSS, and JavaScript, ensuring compatibility across multiple devices and browsers.

Tip Calculator

- Static web page.
- Used HTML , CSS and Javascript.
- Used CSS Flex box.

Humanoid Food Service Robot

- Humanoid Food Service Robot is based on Arduino Uno & (IOT) it's used for the motor driver, amplifier, Bluetooth, etc to connect Arduino Uno in the motor driver to get a signal from Bluetooth. and it sends a signal from the mobile app Robot Control.
- Programmed microcontrollers (e.g., Arduino, Raspberry Pi) to manage the robot's functions, including movement and sensor data processing.
- Worked with a multidisciplinary team to integrate hardware and software components seamlessly.

INTERESTS

Travelling

Social Service

Cooking

Gaming

Cricket