

ANISH PATIL

EXTC ENGINEER

Mob:- 7058734556 E-mail:- anishpatil0965@mail.com

Portfolio:- [Link](#) LinkedIn:- [Link](#) GitHub:- [Link](#)

EDUCATION:

- Bachelor of EXTC Engineering (Pursuing)
Shivajirao S Jondhale College Of Engineering (SSJCOE)
- Higher Secondary School Certificate (HSC)
Kokan Education Society N.N. Patil High School (KESHS)
Percentage:- 70%. 6/2019 - 6/2021
- Secondary School Certificate (SSC)
Mahatma Gandhi Vidyalaya Hashiware (MGVHSE)
Percentage:- 73.60%. 6/2018 - 6/2019

INTERNSHIP:

- Vikas Institute Educomp
10/2022 - 11/2022
-Work as Designing and building IoT devices using microcontrollers
-Connecting IoT Devices to Cloud Services.
- Edunet Foundation
07/2024 - 08/2024
-Built a chatbot using IBM Watson for personalized game recommendations.
-Provided game details based on user preferences.
-Focused on enhancing user engagement and dynamic content updates.
- Motion Cut
09/2024 - 10/2024zz
-Worked as a C Programming Intern.
-Focused on improving programming skills and logical problem solving.

PROJECTS:

- Home Automation Using NodeMCU
-Mobile control home Automation, we can switch our appliances on & off using mobile.
- C Programming
-Developed an ATM system using C for Balance Inquiry, Cash Withdrawal, Deposits & Change PIN.
-Developed a C-based Expense Tracker with features like adding expenses, category-wise, and monthly summaries, using file-based data storage.
- Smart Dustbin Using Arduino
-A simple smart dustbin is an automated waste container equipped with sensors to detect motion and open the lid hands free. It can help maintain hygiene by minimizing contact.
- Game created using AI
-I made application of flappy bird & tic tac toe game with the help of AI
- Smart Blind Stick
-We have made smart blind stick which have feature obstacle detector.

SKILLS:

- Java
- C Programming
- HTML/CSS
- Embedded System

INTERESTS:

- IOT Projects
- Website Design
- Home Automation
- Coding